



AGRICARE

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ORMA*piogg* EVENT

EV1	Ø mm	63
	mt	200

The **ORMA*piogg* Event EV1** is the ideal solution for efficient and waste-free irrigation. Designed for high performance and a long service life, it guarantees minimal running and maintenance costs. Thanks to its versatility and ease of use, it is the benchmark for farmers looking for reliability and innovation in every season.

ORMA*piogg* EV1 is the reliable and innovative solution for simpler, more efficient and sustainable irrigation.





code STANDARD EQUIPMENT

EV1	<ul style="list-style-type: none">- lower frame with removable drawbar attachment- front mechanical support leg- mechanical lifting of sprinkler trolley and telescopic mechanical stabilizing brackets- powder-coated sheet metal side protections for the reel- galvanized frame and painted reel- 360° reel rotation- high-efficiency turbine unit, operating even at low pressure- flanged turbine on the gearbox with external bypass, speed regulator, and compensator- single-speed gearbox with automatic disengagement- PTO on the gearbox for quick rewinding- automatic disengagement for out of shape polyethylene pipe retrieval- automatic brake- hose guide with winding screw- high-resistance polyethylene pipe- manual winding crank- glycerine-filled pressure gauge- digital meter counter- safety guards- galvanized sprinker trolley with 3 wheels and adjustable track width- sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0028	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)

code on request: additional accessories

OP0002	5 m flexible connection pipe with joints
OP0002F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0016	two iron weights for standard trolley



OP0028



OP0008



OP0002



OP0002F



OP0011



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM

code	on request: electronic components on ORMApiogg
	control panel without valve
OP0020	Irrigamatic B2 without valve
OP0069	Irrigamatic B without valve
OP0070	Irrigamatic NET with remote control through app MM Connecta, without valve
OP0048	Irrimop without valve
OP0049	Irrimop ID4 with remote control through app My ID4 App, without valve
OP0050	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, without valve
	control panel with inlet valve
OP0071	Irrigamatic B with inlet valve
OP0072	Irrigamatic NET with remote control through app MM Connecta, with inlet valve
OP0053	Irrimop with inlet valve
OP0054	Irrimop ID4 with remote control through My ID4 App, with inlet valve
OP0055	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with inlet valve
	control panel with outlet valve
OP0073	Irrigamatic B with outlet valve
OP0074	Irrigamatic NET with remote control through app MM Connecta, with outlet valve
OP0058	Irrimop with outlet valve
OP0059	Irrimop ID4 with remote control through app My ID4 App, with outlet valve
OP0060	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with outlet valve
	control panel with electric inlet valve
OP0075	Irrigamatic B with electric inlet valve
OP0076	Irrigamatic NET with remote control through app MM Connecta, with electric inlet valve
OP0063	Irrimop with electric inlet valve
OP0064	Irrimop ID4 with remote control through app My ID4 App, with electric inlet valve
OP0065	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve
OP0027	solar panel 12V
OP0022	alarm light at end PE pipe unwinding
OP0023	pressostat (included in Irrimop ID4 e Platinum)



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ORMA*piogg* EVENT

EV2	Ø mm	63	63	63	75	75
	mt	250	300	320	200	250

The **ORMA*piogg* Event EV2** is the perfect choice for optimised irrigation, providing maximum performance with minimum expenditure of resources. Designed to last, it offers low running and maintenance costs without compromising on quality. Thanks to its versatility and ease of use, it is a benchmark for farmers who focus on reliability and innovation, season after season.

With ORMA*piogg* EV2, irrigating becomes a faster, more efficient and cost-effective process.





code STANDARD EQUIPMENT

EV2	<ul style="list-style-type: none">- lower frame with removable drawbar attachment- front mechanical support leg and two lateral stabilizing feet- mechanical lifting of sprinkler trolley and telescopic mechanical stabilizing brackets- powder-coated sheet metal side protections for the reel- galvanized frame and painted reel- 360° reel rotation- high-efficiency turbine unit, operating even at low pressure- flanged turbine on the gearbox with external bypass, speed regulator, and compensator- four-speeds gearbox with automatic disengagement- PTO on the gearbox for quick rewinding- automatic disengagement for out of shape polyethylene pipe retrieval- automatic brake- hose guide with winding screw- high-resistance polyethylene pipe- manual winding crank- glycerine-filled pressure gauge- digital meter counter- safety guards- galvanized sprinker trolley with 3 wheels and adjustable track width- sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0028	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0030	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine

code on request: additional accessories

OP0002	5 m flexible connection pipe with joints
OP0002F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0016	two iron weights for standard trolley



OP0028



OP0008



OP0002



OP0002F



OP0011



IRRIGAMATIC B



IRRIGAMATIC NET



IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM

code	on request: electronic components on ORMApiogg
	control panel without valve
OP0020	Irrigamatic B2 without valve
OP0069	Irrigamatic B without valve
OP0070	Irrigamatic NET with remote control through app MM Connecta, without valve
OP0048	Irrimop without valve
OP0049	Irrimop ID4 with remote control through app My ID4 App, without valve
OP0050	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, without valve
	control panel with inlet valve
OP0071	Irrigamatic B with inlet valve
OP0072	Irrigamatic NET with remote control through app MM Connecta, with inlet valve
OP0053	Irrimop with inlet valve
OP0054	Irrimop ID4 with remote control through My ID4 App, with inlet valve
OP0055	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with inlet valve
	control panel with outlet valve
OP0073	Irrigamatic B with outlet valve
OP0074	Irrigamatic NET with remote control through app MM Connecta, with outlet valve
OP0058	Irrimop with outlet valve
OP0059	Irrimop ID4 with remote control through app My ID4 App, with outlet valve
OP0060	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with outlet valve
	control panel with electric inlet valve
OP0075	Irrigamatic B with electric inlet valve
OP0076	Irrigamatic NET with remote control through app MM Connecta, with electric inlet valve
OP0063	Irrimop with electric inlet valve
OP0064	Irrimop ID4 with remote control through app My ID4 App, with electric inlet valve
OP0065	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve
OP0027	solar panel 12V
OP0022	alarm light at end PE pipe unwinding
OP0023	pressostat (included in Irrimop ID4 e Platinum)



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ORMA*piogg* EVENT

EV3	Ø mm	75	75	82	82	82	82	90	90
	mt	300	350	200	220	250	300	220	240

The **ORMA*piogg* Event EV3** is the better choice for precise and effective irrigation while minimising waste. Designed for high performance and long life, it ensures low running and maintenance costs, guaranteeing maximum performance over time. Thanks to its versatility and ease of use, it is the benchmark for farmers looking for reliability and innovation in every season.

With ORMA*piogg* EV3, irrigation becomes smarter and more convenient.



Royal (OP 75-82 mm)



Reflex (OP 90-100-110 mm)



OP0014



code STANDARD EQUIPMENT

EV3	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - for "ZM" version: mechanical lifting of sprinkler trolley and telescopic mechanical stabilizing brackets - for "ZI" version: hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0028A	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0031	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine

code on request: additional accessories

OP0003	5 m flexible connection pipe with joints
OP0003F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0016	two iron weights for standard trolley



OP0028



OP0008



OP0003



OP0003F



OP0011



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM

code	on request: electronic components on ORMApiogg
	control panel without valve
OP0020	Irrigamatic B2 without valve
OP0069	Irrigamatic B without valve
OP0070	Irrigamatic NET with remote control through app MM Connecta, without valve
OP0048	Irrimop without valve
OP0049	Irrimop ID4 with remote control through app My ID4 App, without valve
OP0050	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, without valve
	control panel with inlet valve
OP0071	Irrigamatic B with inlet valve
OP0072	Irrigamatic NET with remote control through app MM Connecta, with inlet valve
OP0053	Irrimop with inlet valve
OP0054	Irrimop ID4 with remote control through My ID4 App, with inlet valve
OP0055	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with inlet valve
	control panel with outlet valve
OP0073	Irrigamatic B with outlet valve
OP0074	Irrigamatic NET with remote control through app MM Connecta, with outlet valve
OP0058	Irrimop with outlet valve
OP0059	Irrimop ID4 with remote control through app My ID4 App, with outlet valve
OP0060	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with outlet valve
	control panel with electric inlet valve
OP0075	Irrigamatic B with electric inlet valve
OP0076	Irrigamatic NET with remote control through app MM Connecta, with electric inlet valve
OP0063	Irrimop with electric inlet valve
OP0064	Irrimop ID4 with remote control through app My ID4 App, with electric inlet valve
OP0065	Irrimop ID4 Platinum with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve
OP0027	solar panel 12V
OP0022	alarm light at end PE pipe unwinding
OP0023	pressostat (included in Irrimop ID4 e Platinum)



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ORMA*piogg* EVENT

EV4	Ø mm	82	82	82	90	90	90	90	100	100	100	110
	mt	320	360	400	260	300	350	380	250	270	300	250

The **ORMA*piogg* Event EV4** is the perfect solution for effective and efficient irrigation, optimising water consumption and reducing waste. Designed for high performance and long life, it ensures low running and maintenance costs without compromising on quality. Thanks to its versatility and ease of use, it is the benchmark for farmers who focus on reliability and innovation, in every season.

With ORMA*piogg* EV4, irrigating is easier, more efficient and more convenient.



Royal (OP 75-82 mm)



Reflex (OP 90-100-110 mm)



OP0014



code STANDARD EQUIPMENT

EV4	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0009	hydraulic reel rotation and hydraulic lifting of sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0039	hydraulic reel rotation, hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic three levers distributor and quick couplings
OP0025	hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0028A	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008A	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0032	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine

code on request: additional accessories

OP0004	5 m flexible connection pipe with joints
OP0004F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0028-OP0028A-OP0028B



OP0002-OP0003-OP0004-OP0007

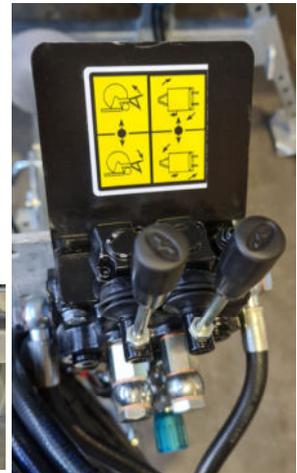


OP0002F-OP0003F-
OP0004F-OP0007F



OP0008-OP0008A-OP0008B

OP0009



OP0006-OP0006A

OP0039



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMApiogg EVENT

EV5	Ø mm	90	90	90	100	100	100	100	100	110	110	110	120	120
	mt	400	440	480	320	350	380	400	450	270	300	340	230	270

The **ORMApiogg Event EV5** is the ideal choice for those who want precise and effective irrigation, optimising water use and reducing waste. Designed for high performance and long life, it offers low running and maintenance costs, ensuring maximum efficiency and reliability. Thanks to its versatility and ease of use, it is the benchmark for farmers who focus on innovation and quality, season after season.

With ORMApiogg EV5, irrigation becomes smarter, more convenient and sustainable.





code STANDARD EQUIPMENT

EV5	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0009	hydraulic reel rotation and hydraulic lifting of sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0039	hydraulic reel rotation, hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic three levers distributor and quick couplings
OP0025	hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0028A	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008A	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006	compressor for hose emptying with PTO shaft
OP0033	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine

code on request: additional accessories

OP0004	5 m flexible connection pipe with joints
OP0004F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0028-OP0028A-OP0028B



OP0002-OP0003-OP0004-OP0007

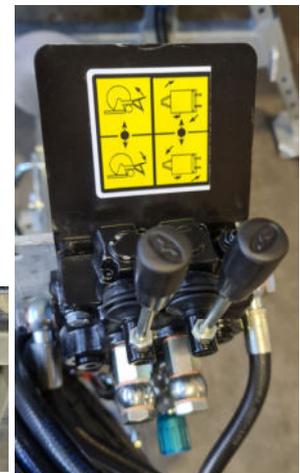


OP0002F-OP0003F-
OP0004F-OP0007F



OP0008-OP0008A-OP0008B

OP0009



OP0006-OP0006A

OP0039



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMApiogg EVENT

EV6	Ø mm	100	110	110	120	120	125	125
	mt	480	380	400	320	350	250	270

The **ORMApiogg Event EV6** is the perfect solution for optimised irrigation, reducing waste and maximising yield. Designed for high performance and long life, it provides you with low running and maintenance costs, ensuring reliability over time. Thanks to its versatility and ease of use, it is the benchmark for farmers seeking innovation and safety in every season.

With ORMApiogg EV6, irrigating becomes simpler, more efficient and more convenient.





code STANDARD EQUIPMENT

EV6	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0009	hydraulic reel rotation and hydraulic lifting of sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0039	hydraulic reel rotation, hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic three levers distributor and quick couplings
OP0025	hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006	compressor for hose emptying with PTO shaft
OP0033	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine

code on request: additional accessories

OP0004	5 m flexible connection pipe with joints
OP0004F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0028-OP0028A-OP0028B



OP0002-OP0003-OP0004-OP0007

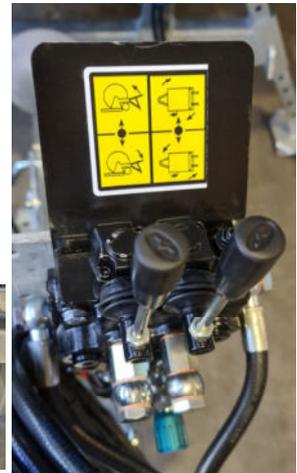


OP0002F-OP0003F-
OP0004F-OP0007F



OP0008-OP0008A-OP0008B

OP0009



OP0006-OP0006A

OP0039



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMAapiogg EVENT

EV7	Ø mm	100	110	110	110	110	125	125	125	125	140	140
	mt	500	450	470	500	540	300	340	380	400	280	300

The **ORMAapiogg Event EV7** is the ideal choice for those seeking precise and effective irrigation, optimising water use and reducing operating costs. Designed for high performance and a long service life, it ensures low running and maintenance costs while offering maximum reliability over time. Thanks to its versatility and ease of use, it is a benchmark for farmers who focus on technology and innovation, in every season.

With ORMApiogg EV7, irrigating becomes simpler, more efficient and more convenient.





code STANDARD EQUIPMENT

EV7	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0009	hydraulic reel rotation and hydraulic lifting of sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0039	hydraulic reel rotation, hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic three levers distributor and quick couplings
OP0025	hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006	compressor for hose emptying with PTO shaft
OP0034	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine

code on request: additional accessories

OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0028-OP0028A-OP0028B



OP0002-OP0003-OP0004-OP0007



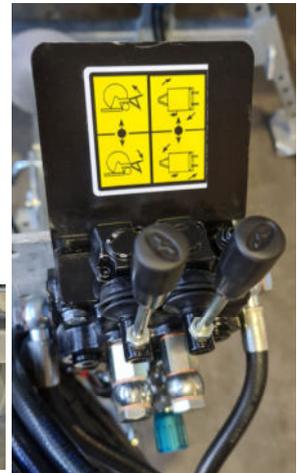
OP0002F-OP0003F-
OP0004F-OP0007F



OP0008-OP0008A-OP0008B



OP0009



OP0006-OP0006A



OP0039



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMA*piogg* EVENT

EV8	Ø mm	110	110	120	125	140	140
	mt	560	600	500	450	320	350

The **ORMA*piogg* Event EV8** is the ideal solution for precise irrigation without waste, ensuring optimal water use and reducing operating costs. Designed for high performance and long-lasting durability, it guarantees low management and maintenance costs while maximizing efficiency and sustainability. Thanks to its versatility and ease of use, it is the benchmark for farmers seeking advanced technology and reliability, season after season.

With ORMA*piogg* EV8, irrigation becomes more effective, cost-efficient, and sustainable.





code STANDARD EQUIPMENT

EV8	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0009	hydraulic reel rotation and hydraulic lifting of sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0039	hydraulic reel rotation, hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic three levers distributor and quick couplings
OP0025	hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006A	compressor for hose emptying with PTO shaft
OP0034	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine

code on request: additional accessories

OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0028-OP0028A-OP0028B



OP0002-OP0003-OP0004-OP0007

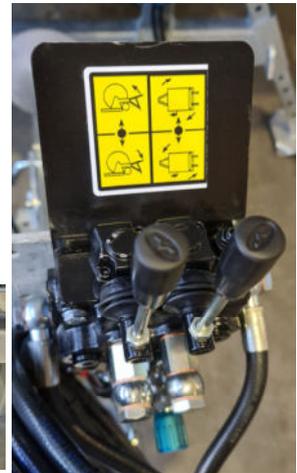


OP0002F-OP0003F-
OP0004F-OP0007F



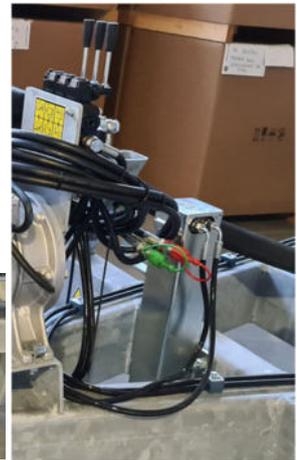
OP0008-OP0008A-OP0008B

OP0009



OP0006-OP0006A

OP0039



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMApiogg EVENT

EV9	Ø mm	125	125	140	150
	mt	470	500	400	350

The **ORMApiogg Event EV9** is the perfect choice for efficient and sustainable irrigation, reducing water consumption and optimizing every resource. Designed for high performance and long-lasting durability, it ensures low management and maintenance costs, providing reliable operation over time. Thanks to its versatility and ease of use, it is a benchmark for farmers who prioritize innovation and quality, season after season.

With ORMApiogg EV9, irrigation becomes simpler, smarter, and more cost-effective.



Explorer (OP 120-125-140-150 mm)



OP0014



code STANDARD EQUIPMENT

EV9	<ul style="list-style-type: none"> - lower frame with adjustable in height and removable drawbar attachment - front mechanical support leg and two lateral stabilizing feet - hydraulic lifting of sprinkler trolley and telescopic stabilizing brackets through manual hydraulic pump - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - 360° reel rotation - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness from 90 mm and upper - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 3 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0009	hydraulic reel rotation and hydraulic lifting of sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0039	hydraulic reel rotation, hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic three levers distributor and quick couplings
OP0025	hydraulic lifting of drawbar foot and sprinkler trolley through hydraulic two levers distributor and quick couplings
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006A	compressor for hose emptying with PTO shaft
OP0035	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine

code on request: additional accessories

OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0028-OP0028A-OP0028B



OP0002-OP0003-OP0004-OP0007



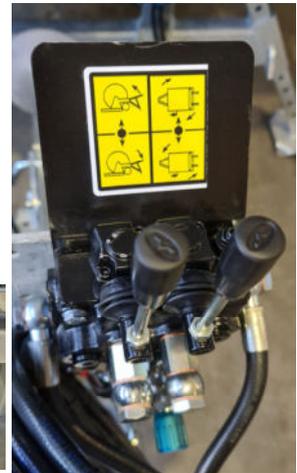
OP0002F-OP0003F-
OP0004F-OP0007F



OP0008-OP0008A-OP0008B



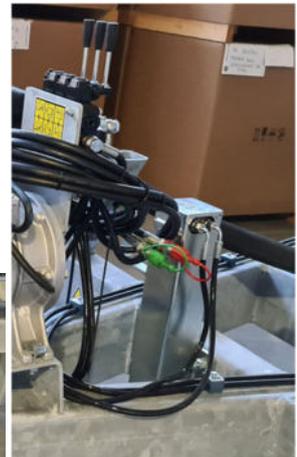
OP0009



OP0006-OP0006A



OP0039



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließllich / Accessoires pas compris / Accesorios no incluidos.

ORMA*piogg* EXCELLENCE

EC5	Ø mm	100
	mt	450

The **ORMA*piogg* Excellence EC5** is the ideal choice for efficient and effective irrigation. The ORMA*piogg* EC5 model is designed for long-lasting durability, delivering high performance with low management and maintenance costs. Thanks to its versatility and ease of use, it has become a benchmark in agriculture worldwide.

ORMA*piogg* EC5, maximum flexibility, minimal fixed costs.



Reflex (OP 90-100-110 mm)



code	STANDARD EQUIPMENT
ECS	<ul style="list-style-type: none"> - two wheels hydraulic lifting - 360° entire structure rotation - hydraulic system with quick couplings to connect to the tractor - five-lever distributor for 360° structure rotation, right wheel movement, left wheel movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting - frame with adjustable in height and removable drawbar attachment - drawbar hydraulic foot - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 2 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
code	on request: mechanical components on ORMApiogg
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006	compressor for hose emptying with PTO shaft
OP0030X	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine
code	on request: additional accessories
OP0004	5 m flexible connection pipe with joints
OP0004F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließllich / Accessoires pas compris / Accesorios no incluidos.

ORMA*piogg* EXCELLENCE

EC6	Ø mm	100
	mt	480

The **ORMA*piogg* Excellence EC6** is the ideal solution for efficient and effective irrigation. Designed for high performance and long-lasting durability, it ensures low management and maintenance costs while providing reliable operation over time.

Thanks to ORMA*piogg* EC6 versatility and ease of use, it has become a benchmark for agriculture worldwide.



Reflex (OP 90-100-110 mm)





code STANDARD EQUIPMENT

EC6	<ul style="list-style-type: none"> - two wheels hydraulic lifting - 360° entire structure rotation - hydraulic system with quick couplings to connect to the tractor - five-lever distributor for 360° structure rotation, right wheel movement, left wheel movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting - frame with adjustable in height and removable drawbar attachment - drawbar hydraulic foot - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 2 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006	compressor for hose emptying with PTO shaft
OP0030X	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine

code on request: additional accessories

OP0004	5 m flexible connection pipe with joints
OP0004F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließllich / Accessoires pas compris / Accesorios no incluidos.

ORMA *Apiogg* EXCELLENCE

EC7	Ø mm	100	110	110	110	110	125
	mt	500	450	470	500	540	400

The **ORMA *Apiogg* Excellence EC7** is the ideal solution for precise and effective irrigation. Designed for high performance and long-lasting durability, it ensures low management and maintenance costs, guaranteeing efficiency and reliability over time.

Thanks to ORMA *Apiogg* EC7 versatility and ease of use, it has become a benchmark for agriculture worldwide.



Reflex (OP 90-100-110 mm)



Explorer (OP 120-125-140-150 mm)





code	STANDARD EQUIPMENT
EC7	<ul style="list-style-type: none"> - two wheels hydraulic lifting - 360° entire structure rotation - hydraulic system with quick couplings to connect to the tractor - five-lever distributor for 360° structure rotation, right wheel movement, left wheel movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting - frame with adjustable in height and removable drawbar attachment - drawbar hydraulic foot - powder-coated sheet metal side protections for the reel - galvanized frame and painted reel - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 2 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
code	on request: mechanical components on ORMApiogg
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006	compressor for hose emptying with PTO shaft
OP0031X	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine
code	on request: additional accessories
OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließllich / Accessoires pas compris / Accesorios no incluidos.

ORMA*piogg* EXCELLENCE

EC8	Ø mm	110	110	120	125	140
	mt	560	600	500	450	350

The **ORMA*piogg* Excellence EC8** is the perfect solution for efficient and sustainable irrigation. Designed for high performance and maximum durability, it ensures low operating and maintenance costs, guaranteeing long-term reliability and cost-effectiveness.

Thanks to ORMA*piogg* EC8 versatility and ease of use, it has become a benchmark for agriculture worldwide.





code		STANDARD EQUIPMENT
ECS		<ul style="list-style-type: none">- two wheels hydraulic lifting- 360° entire structure rotation- hydraulic system with quick couplings to connect to the tractor- five-lever distributor for 360° structure rotation, right wheel movement, left wheel movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting- frame with adjustable in height and removable drawbar attachment- drawbar hydraulic foot- powder-coated sheet metal side protections for the reel- galvanized frame and painted reel- supplementary water inlet- high-efficiency turbine unit, operating even at low pressure- flanged turbine on the gearbox with external bypass, speed regulator, and compensator- four-speeds gearbox with automatic disengagement- PTO on the gearbox for quick rewinding- automatic disengagement for out of shape polyethylene pipe retrieval- automatic brake- hose guide with winding screw- high-resistance polyethylene pipe with differentiated thickness- manual winding crank- glycerine-filled pressure gauge- digital meter counter- safety guards- galvanized sprinker trolley with 2 wheels and adjustable track width- sectorial sprinkler with 3 standard nozzle set
code		on request: mechanical components on ORMApiogg
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)	
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)	
OP0006A	compressor for hose emptying with PTO shaft	
OP0031X	hot galvanized reel	
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)	
OP0018	electric starting for diesel engine	
OP0068	20 lt fuel tank for diesel engine	
OP0132	increase for motor pump set on ORMApiogg frame for all 2 cylinders engine	
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine	
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine	
code		on request: additional accessories
OP0007	5 m flexible connection pipe with joints	
OP0007F	filter for flexible connection pipe	
OP0011	extension for sprinkler trolley	
OP0012	under-trees trolley with adjustable jets	
OP0015	4 wheels sprinkler trolley (increase)	
OP0016	two iron weights for standard trolley	
OP0010	asymmetrical trolley (instead of standard trolley - increase)	
OP0066	hidro ballasting tank for standard trolley	



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließllich / Accessoires pas compris / Accesorios no incluidos.

ORMApiogg EXCELLENCE

EC9	Ø mm	125	125	140	150
	mt	470	500	400	350

The **ORMApiogg Excellence EC9** is the perfect choice for precise and effective irrigation. Designed for high performance and long-lasting durability, it ensures low operating and maintenance costs, delivering maximum efficiency over time.

Thanks to ORMApiogg EC9 versatility and ease of use, it has become a benchmark for agriculture worldwide.





code	STANDARD EQUIPMENT
EC9	<ul style="list-style-type: none"> - two wheels hydraulic lifting - 360° entire structure rotation - hydraulic system with quick couplings to connect to the tractor - five-lever distributor for 360° structure rotation, right wheel movement, left wheel movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting - frame with adjustable in height and removable drawbar attachment - drawbar hydraulic foot - powder-coated sheet metal side protections for the reel - painted frame and reel - supplementary water inlet - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - four-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness - manual winding crank - glycerine-filled pressure gauge - digital meter counter - safety guards - galvanized sprinker trolley with 2 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
code	on request: mechanical components on ORMApiogg
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0006A	compressor for hose emptying with PTO shaft
OP0036	double toothed crown on the reel (recommended)
OP0032X	hot galvanized reel
OP0017A	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine
OP0135	increase for motor pump set on ORMApiogg frame for all 6 cylinders engine
code	on request: additional accessories
OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlic / Accessoires pas compris / Accesorios no incluidos.

ORMApiogg EXCELLENCE

EC10	Ø mm	125	125	125	140	140	150
	mt	550	600	650	450	500	400

The **ORMApiogg Excellence EC10** is the ideal solution for efficient and targeted irrigation. Designed for high performance and long-lasting durability, it ensures low management and maintenance costs, providing reliability and cost-effectiveness over time.

Thanks to ORMApiogg EC10 versatility and ease of use, it has become a benchmark for agriculture worldwide.



Explorer (OP 120-125-140-150 mm)





code	STANDARD EQUIPMENT
EC10	<ul style="list-style-type: none">- two wheels hydraulic lifting- 360° entire structure rotation- hydraulic system with quick couplings to connect to the tractor- five-lever distributor for 360° structure rotation, right wheel movement, left wheel movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting- frame with adjustable in height and removable drawbar attachment- drawbar hydraulic foot- powder-coated sheet metal side protections for the reel- painted frame and reel- supplementary water inlet- compressor for hose emptying with PTO shaft- high-efficiency turbine unit, operating even at low pressure- flanged turbine on the gearbox with external bypass, speed regulator, and compensator- four-speeds gearbox with automatic disengagement- PTO on the gearbox for quick rewinding- automatic disengagement for out of shape polyethylene pipe retrieval- automatic brake- hose guide with winding screw- high-resistance polyethylene pipe with differentiated thickness- manual winding crank- glycerine-filled pressure gauge- digital meter counter- safety guards- galvanized sprinker trolley with 2 wheels and adjustable track width- sectorial sprinkler with 3 standard nozzle set
code	on request: mechanical components on ORMApiogg
OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0036A	double toothed crown on the reel (recommended)
OP0033X	hot galvanized reel
OP0017A	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine
OP0135	increase for motor pump set on ORMApiogg frame for all 6 cylinders engine
code	on request: additional accessories
OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMA*piogg* EXCELLENCE

EC11	Ø mm	140	140	150
	mt	550	600	500

The **ORMA*piogg* Excellence EC11** is the perfect solution for efficient and sustainable irrigation. Designed for high performance and long-lasting durability, it ensures low operating and maintenance costs, providing reliability and cost-effectiveness over time.

Thanks to ORMA*piogg* EC11 versatility and ease of use, it has become a benchmark for agriculture worldwide.



Explorer (OP 120-125-140-150 mm)





code STANDARD EQUIPMENT

EC11	<ul style="list-style-type: none"> - four central wheels hydraulic lifting - 360° entire structure rotation - hydraulic system with quick couplings to connect to the tractor - five-lever distributor for 360° structure rotation, right wheels movement, left wheels movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting - frame with adjustable in height and removable drawbar attachment - drawbar hydraulic foot - powder-coated sheet metal side protections for the reel - painted frame and reel - supplementary water inlet - compressor for hose emptying with PTO shaft - double toothed crown on the reel (recommended) - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - two-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness - manual winding crank - glycerine-filled pressure gauge - computer Irrigamatic B2 for adjustment and control of hose rewind speed - safety guards - galvanized sprinker trolley with 2 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0034X	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine
OP0135	increase for motor pump set on ORMApiogg frame for all 6 cylinders engine

code on request: additional accessories

OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Accessori non inclusi / Optionals not included / Zubehöre nicht einschließlich / Accessoires pas compris / Accesorios no incluidos.

ORMA*piogg* EXCELLENCE

EC12	Ø mm	140	150	150
	mt	650	550	600

The **ORMA*piogg* Excellence EC12** is the ideal solution for efficient irrigation without waste. Designed for high performance and long-lasting durability, it ensures low operating and maintenance costs, providing reliability and cost-effectiveness over time.

Thanks to ORMA*piogg* EC12 versatility and ease of use, it has become a benchmark for agriculture worldwide.



Explorer (OP 120-125-140-150 mm)





code STANDARD EQUIPMENT

EC12	<ul style="list-style-type: none"> - four central wheels hydraulic lifting - 360° entire structure rotation - hydraulic system with quick couplings to connect to the tractor - five-lever distributor for 360° structure rotation, right wheels movement, left wheels movement, drawbar lifting foot, stabilizing brackets and sprinkler trolley lifting - frame with adjustable in height and removable drawbar attachment - drawbar hydraulic foot - powder-coated sheet metal side protections for the reel - painted frame and reel - supplementary water inlet - compressor for hose emptying with PTO shaft - double toothed crown on the reel (recommended) - high-efficiency turbine unit, operating even at low pressure - flanged turbine on the gearbox with external bypass, speed regulator, and compensator - two-speeds gearbox with automatic disengagement - PTO on the gearbox for quick rewinding - automatic disengagement for out of shape polyethylene pipe retrieval - automatic brake - hose guide with winding screw - high-resistance polyethylene pipe with differentiated thickness - manual winding crank - glycerine-filled pressure gauge - computer Irrigamatic B2 for adjustment and control of hose rewind speed - safety guards - galvanized sprinker trolley with 2 wheels and adjustable track width - sectorial sprinkler with 3 standard nozzle set
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code on request: mechanical components on ORMApiogg

OP0028B	inlet valve for overpressure shut-off (for pressurized water equipment)
OP0008B	outlet valve for under pressure shut-off (for pumps and motor pumps with pressure switch)
OP0035X	hot galvanized reel
OP0017	diesel engine for hydraulic hose rewinding (instead of turbine)
OP0018	electric starting for diesel engine
OP0068	20 lt fuel tank for diesel engine
OP0133	increase for motor pump set on ORMApiogg frame for all 3 cylinders engine
OP0134	increase for motor pump set on ORMApiogg frame for all 4 cylinders engine
OP0135	increase for motor pump set on ORMApiogg frame for all 6 cylinders engine

code on request: additional accessories

OP0007	5 m flexible connection pipe with joints
OP0007F	filter for flexible connection pipe
OP0011	extension for sprinkler trolley
OP0012	under-trees trolley with adjustable jets
OP0015	4 wheels sprinkler trolley (increase)
OP0016	two iron weights for standard trolley
OP0010	asymmetrical trolley (instead of standard trolley - increase)
OP0066	hidro ballasting tank for standard trolley



on request: additional accessories



OP0002-OP0003-OP0004-OP0007



OP0002F-OP0003F-
OP0004F-OP0007F



OP0028-OP0028A-OP0028B



OP0008-OP0008A-OP0008B



OP0006-OP0006A



OP0011



OP0015



OP0010



IRRIGAMATIC B



IRRIGAMATIC NET

IRRIMOP
IRRIMOP ID4
IRRIMOP ID4 PLATINUM**code on request: electronic components on ORMApiogg****control panel without valve**

- OP0020 **Irrigamatic B2** without valve
- OP0069 **Irrigamatic B** without valve
- OP0070 **Irrigamatic NET** with remote control through app MM Connecta, without valve
- OP0048 **Irrimop** without valve
- OP0049 **Irrimop ID4** with remote control through app My ID4 App, without valve
- OP0050 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, without valve

control panel with inlet valve

- OP0071 **Irrigamatic B** with inlet valve
- OP0072 **Irrigamatic NET** with remote control through app MM Connecta, with inlet valve
- OP0053 **Irrimop** with inlet valve
- OP0054 **Irrimop ID4** with remote control through My ID4 App, with inlet valve
- OP0055 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with inlet valve

control panel with outlet valve

- OP0073 **Irrigamatic B** with outlet valve
- OP0074 **Irrigamatic NET** with remote control through app MM Connecta, with outlet valve
- OP0058 **Irrimop** with outlet valve
- OP0059 **Irrimop ID4** with remote control through app My ID4 App, with outlet valve
- OP0060 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with outlet valve

control panel with electric inlet valve

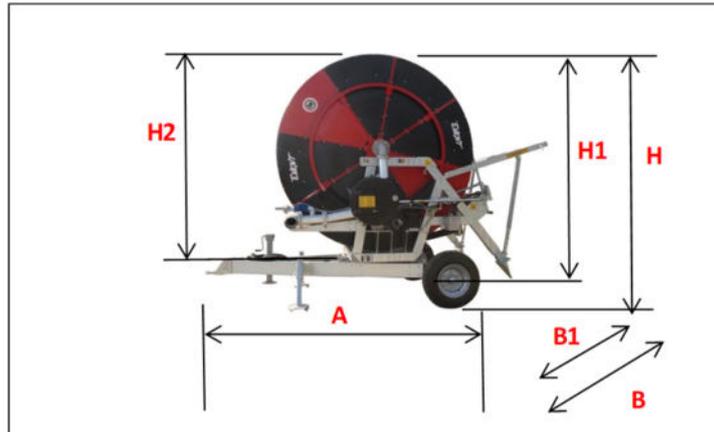
- OP0075 **Irrigamatic B** with electric inlet valve
- OP0076 **Irrigamatic NET** with remote control through app MM Connecta, with electric inlet valve
- OP0063 **Irrimop** with electric inlet valve
- OP0064 **Irrimop ID4** with remote control through app My ID4 App, with electric inlet valve
- OP0065 **Irrimop ID4 Platinum** with remote control through app My ID4 App, with irrigation data archive, with electric inlet valve

- OP0027 solar panel 12V
- OP0022 alarm light at end PE pipe unwinding
- OP0023 pressostat (included in Irrimop ID4 e Platinum)
- OP0067 electronic liter counter MC on ORMApiogg



Dimensioni di ingombro - overall dimensions

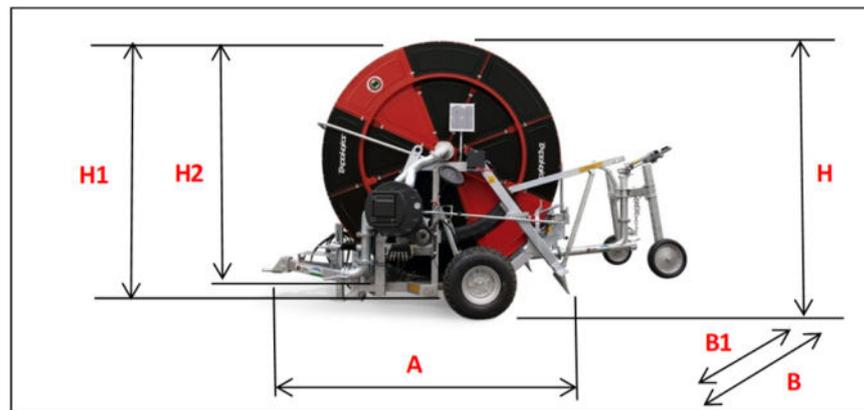
EVENT



modello	A	B	B1	H	H1	H2	kg.
EV1	2600	1500	1400	1900	1650	1520	900
EV2	2800	1650	1520	2250	2000	1850	950/1000
EV3	3200	1800	1750	2500	2200	2050	1500/1600
EV4	3500	2050	1950	2750	2450	2200	2000/2100
EV5	3750	2200	2000	3150	2800	2590	2500/2700
EV6	3750	2200	2000	3270	2920	2700	2600/3100
EV7	4100	2450	2250	3480	3140	2860	3200/4500
EV8	4850	2470	2400	3980	3600	3300	4400/5000
EV9	4850	2550	2550	3990	3620	3300	4400/5000

Informazioni a solo titolo indicativo, non impegnativo - information for indicative purpose only, not impegnative

EXCELLENCE



modello	A	B	B1	H	H1	H2	kg.
EC5	3800	2480	2000	3200	2910	2760	2800/3000
EC6	3800	2480	2000	3350	3060	2910	3000/3200
EC7	3980	2480	2220	3350	3030	2890	3300/4200
EC8	4080	2480	2220	3670	3340	3200	5000/5500
EC9	4140	2580	2400	3900	3500	3360	5500/5800
EC10	4340	2630	2550	3800	3500	3350	7400/7600
EC11	4340	2830	2550	4150	3750	3600	9500/9800
EC12	5300	2930	2750	4120	3750	3600	10500/11000

Informazioni a solo titolo indicativo, non impegnativo - information for indicative purpose only, not impegnative

A = lunghezza totale mm. / total length mm.

B = larghezza con ruote mm./ breadth with wheels mm.

B1 = larghezza senza ruote mm. / breadth without wheels mm.

H = altezza con ruote mm. /height with wheels mm.

H1 = altezza senza ruote mm. / height without wheels mm.

H2 = altezza senza telaio inferiore mm./ height without lower frame mm.



diametro ugello nozzle diameter diamètre de la buse Regnerude-Dm. Diametro tobera	macchina machine pression machine Maskinendruck presión maquina	irrigatore nozzle pressure l'arroseur Dusendruck presión aspersor	portata capacity débit Leistungsfähigkeit capacidad			gittata range portée Wurfwiete portée	largh.max.irrigata max.sprinkling width largeur max arrosée Max. Berenungsbreite anchura irrigada	largh.utile irrigata width largeur utile arrosée Berenungsbreite anchura irrigada	intensità di pioggia oraria in mm.- velocità in mt/h sprinkling density in mm/hour - speeds in mt/h hauteur pluviométrique en mm/heure - vitesse en mt/h Beregnungsdichte in mm/stunden - Geschwindigkeit in mt/h intensidad horaria in mm/h - velocidad in mt/h									
ORMA P IOGG 63 mm.			lt/sec	lt/min	m3/h				10	20	30	40	50	60	70	80	90	100
14	4,0	3	3,4	204	12	28	56	48	26	13	8,7	6,5	5,2	4,4	3,7	3,3	2,9	2,6
	4,7	3,5	3,6	216	13	30	60	51	28	14	9,2	6,9	5,5	4,6	3,9	3,5	3,1	2,8
	5,7	4,5	3,8	228	14	32	64	54	30	15	10	7,5	6	5	4,3	3,8	3,3	3
16	5,4	4,5	5,1	306	18	32	64	54	37	18	12	9,2	7,4	6,1	5,3	4,6	4,1	3,7
	6,2	5	5,7	342	21	33	66	56	37	19	13	9,4	7,5	6,2	5,3	4,7	4,2	3,7
	7,9	6,5	6,4	384	23	34	68	58	38	19	13	9,5	7,6	6,3	5,4	4,8	4,2	3,8
18	6,5	5	6,0	360	22	34	68	58	39	20	13	9,7	7,8	6,5	5,6	4,9	4,3	3,9
	7,3	5,5	6,8	408	24	34	68	58	40	20	13	10	8,1	6,7	5,8	5	4,5	4
	8	6	7,2	432	26	36	72	61	42	21	14	11	8,5	7,1	6	5,3	4,7	4,2
ORMA P IOGG 75 mm.			lt/sec	lt/min	m3/h				10	20	30	40	50	60	70	80	90	100
16	4,6	3,5	5,0	300	18	33,5	67	57	30	15	9,9	7,5	6	5	4,3	3,7	3,3	3
	5,2	4,0	5,3	318	19	35,5	71	60	31	16	10	7,8	6,2	5,2	4,4	3,9	3,4	3,1
	6,1	4,5	5,6	336	20	37,5	75	64	31	16	10	7,8	6,2	5,2	4,4	3,9	3,5	3,1
	6,6	5,0	5,9	354	21	38,5	77	65	33	16	11	8,2	6,5	5,5	4,7	4,1	3,6	3,3
18	5,6	3,5	5,3	318	19	37,5	75	64	36	18	12	9,1	7,3	6,1	5,2	4,6	4,0	3,6
	6,4	4,0	7,0	420	25	39	78	66	37	19	12	9,3	7,5	6,2	5,3	4,7	4,1	3,7
	7,1	4,5	7,3	438	26	41	82	70	38	19	13	9,5	7,6	6,3	5,4	4,7	4,2	3,8
	7,8	5,0	7,6	456	27	42,5	85	72	39	20	13	9,8	7,9	6,6	5,6	4,9	4,4	3,9
20	6,5	3,5	7,9	474	28	40	80	68	45	23	15	11	9	7,5	6,4	5,6	5,0	4,5
	7,4	4,0	8,8	528	32	42,5	85	72	45	23	15	11	9,1	7,6	6,5	5,7	5,0	4,5
	8,3	4,5	9,3	558	33	44	88	75	46	23	15	12	9,2	7,7	6,6	5,7	5,1	4,6
	9,1	5,0	9,8	588	35	45,5	91	77	47	23	16	12	9,3	7,8	6,6	5,8	5,2	4,7
ORMA P IOGG 82 mm.			lt/sec	lt/min	m3/h				10	20	30	40	50	60	70	80	90	100
18	4,8	3,5	6,4	384	23	37,5	75	64	37	18	12	9,2	7,4	6,1	5,3	4,6	4,1	3,7
	5,6	4,0	6,8	408	24	39,5	79	67	37	19	13	9,4	7,5	6,2	5,3	4,7	4,2	3,7
	6,2	4,5	7,1	426	26	40,5	81	69	38	19	13	9,6	7,6	6,4	5,5	4,8	4,2	3,8
	6,9	5,0	7,5	450	27	41,5	83	71	39	20	13	9,7	7,8	6,5	5,6	4,9	4,3	3,9
20	5,8	3,5	8,3	498	30	40,5	81	69	44	22	15	11	8,7	7,3	6,2	5,5	4,9	4,4
	6,7	4,0	8,8	528	32	42	84	71	45	23	15	11	9	7,5	6,4	5,6	5	4,5
	7,1	4,5	9,3	558	33	44,5	89	76	45	23	15	11	9,1	7,6	6,5	5,7	5	4,5
	8,2	5,0	9,8	588	35	46,5	93	79	46	23	15	12	9,2	7,7	6,6	5,8	5,1	4,6
22	6,9	3,5	10,2	612	37	42,5	85	72	52	26	17	13	10	8,7	7,4	6,5	5,8	5,2
	7,7	4,0	10,8	648	39	44,5	89	76	53	26	18	13	11	8,8	7,5	6,6	5,9	5,3
	8,5	4,5	11,3	678	41	46,5	93	79	54	27	18	13	11	8,9	7,7	6,7	6	5,4
	9,4	5,0	12,1	726	44	48,5	97	82	55	28	18	14	11	9,2	7,9	6,9	6,1	5,5
ORMA P IOGG 90 mm.			lt/sec	lt/min	m3/h				10	20	30	40	50	60	70	80	90	100
22	5,8	3,5	10,7	642	39	46	92	78	52	26	18	13	11	8,7	7,5	6,6	5,8	5,2
	6,4	4,5	11,3	678	41	48,5	97	82	54	27	18	14	11	9,1	7,8	6,8	6	5,4
	8,3	5	11,8	708	42	49,5	99	84	56	28	19	14	11	9,3	8	7	6,2	5,6
	9,0	5,5	12,3	738	44	50,5	101	86	57	28	19	14	11	9,5	8,1	7,1	6,3	5,7
24	6,8	3,5	13,7	822	49	49	98	83	65	33	22	16	13	11	9,3	8,2	7,2	6,5
	7,8	4,5	14,3	858	51	50	100	85	66	33	22	16	13	11	9,4	8,2	7,3	6,6
	9,5	5	15	900	54	51	102	87	66	33	22	17	13	11	9,4	8,2	7,3	6,6
26	6,8	3,5	14	840	50	49,5	99	84	68	34	23	17	14	11	9,7	8,5	7,5	6,8
	7,8	4,5	15,6	936	56	50,5	101	86	69	34	23	17	14	12	9,8	8,6	7,6	6,9
	9,5	5	16,4	984	59	51,5	103	88	70	35	23	17	14	12	9,9	8,7	7,7	7
28	7,2	3,5	15,6	936	56	51	102	87	68	34	23	17	14	11	9,6	8,4	7,5	6,8
	8,3	4	16,9	1014	61	52	104	88	69	34	23	17	14	11	9,8	8,6	7,6	6,9
	9,7	4,5	17,7	1062	64	53	106	90	70	35	23	18	14	12	10	8,8	7,8	7
	10,6	5	19,2	1152	69	54	108	92	75	38	25	18	15	13	11	9,4	8,4	7,5



diametro ugello nozzle diameter diamètre de la buse Regnerude-Dm. Diametro tobera	macchina machine pressure pression machine Maskinendruck presión maquina	irrigatore nozzle pressure l'arroseur Dusendruck presión aspersor	portata capacity débit Leistungsfähigkeit capacidad	gittata range portée Wurfwiete portée	largh.max.irrigata max.sprinkling width largeur max arrosée Max. Berenungsbreite anchura irrigada	largh.utile irrigata width largeur utile arrosée Berenungsbreite anchura irrigada	intensità di pioggia oraria in mm. - velocità in mt/h sprinkling density in mm/hour - speeds in mt/h hauteur pluviométrique en mm/heure - vitesse en mt/h Beregnungsdichte in mm/stunden - Geschwindigkeit in mt/h intensidad horaria in mm/h - velocidad in mt/h	10	20	30	40	50	60	70	80	90	100	
ORMA PIOGG 100 mm.								10	20	30	40	50	60	70	80	90	100	
24	6,3	4,5	13,4	804	48	44,5	89	76	64	32	21	16	13	11	9,2	8	7,1	6,4
	6,8	5	14	840	50	45	96	77	66	33	22	17	13	11	9,4	8,3	7,3	6,6
	7,8	6	15,3	918	55	47,5	95	81	67	33	22	17	13	11	9,5	8,3	7,4	6,7
26	6,3	4,5	14,2	852	51	48	96	82	69	35	23	17	14	12	9,9	8,6	7,7	6,9
	7,0	5	16	960	58	49	98	83	70	35	23	17	14	12	9,9	8,7	7,7	7
	8,4	5,5	17,7	1062	64	52,5	105	89	72	36	24	18	14	12	10	9	8	7,2
28	6,7	4,5	17,5	1050	63	49,5	99	84	72	36	24	18	14	12	10	9	8	7,2
	8,0	5	18,5	1110	67	51	102	87	76	37	25	19	15	12	11	9,3	8,3	7,5
	8,8	5,5	19,3	1158	69	54	108	92	77	39	26	19	15	13	11	9,6	8,6	7,7
30	7	4,5	19,4	1164	70	52	104	88	80	40	27	20	16	13	11	10	8,9	8
	7,8	5	20,8	1248	75	54,2	108,4	92	83	41	28	21	17	14	12	10	9,2	8,3
	8,9	5,5	21,8	1308	78	56	112	95	85	43	28	21	17	14	12	11	9,4	8,5
ORMA PIOGG 110 mm.								10	20	30	40	50	60	70	80	90	100	
28	6,7	4,5	18,1	1086	65	55	110	94	72	36	24	18	14	12	10	9	8	7,2
	7,6	5	19	1140	68	54,5	109	93	76	38	25	19	15	13	11	9,5	8,4	7,6
	8,1	5,5	20	1200	72	55,5	111	94	77	38	26	19	15	13	11	9,6	8,5	7,7
	8,7	6	20,9	1254	75	57	114	97	78	39	26	20	16	13	11	9,8	8,7	7,8
30	6,8	4,5	19,7	1182	71	55	110	94	79	40	26	20	16	13	11	9,9	8,8	7,9
	7,6	5	22	1320	79	56,5	113	96	82	41	27	21	16	14	12	10	9,1	8,2
	8,7	5,5	23	1380	83	58	116	99	86	43	29	22	17	14	12	11	9,6	8,6
	9,5	6	24	1440	86	61	122	104	87	44	29	22	18	15	13	11	9,7	8,7
32	7,8	4,5	22,5	1350	81	58	116	99	88	44	29	22	18	15	13	11	9,8	8,8
	8,6	5	23,1	1386	83	59,5	119	101	89	45	30	22	18	15	13	11	9,9	8,9
	9,9	5,5	24,3	1458	87	60,5	121	103	98	49	33	25	20	16	14	12	11	9,8
	10,6	6	27,2	1632	98	62,5	125	106	100	50	33	25	20	17	14	12	11	10
ORMA PIOGG 125 mm.								10	20	30	40	50	60	70	80	90	100	
32	7	4,5	23,6	1416	85	58	116	99	84	42	28	21	17	14	12	11	9,3	8,4
	7,8	5,1	24,9	1494	90	60	120	102	86	43	29	22	17	14	12	11	9,6	8,6
	9,4	6,1	27,2	1632	98	62	124	105	91	45	30	23	18	15	13	11	10	9,1
34	7,8	4,5	26,7	1602	96	58	116	99	97	48	32	24	19	16	14	12	11	9,7
	8,6	5	28	1680	101	60	120	102	98	49	33	25	20	16	14	12	11	9,8
	9,6	5,5	29	1764	106	62	124	105	100	50	33	25	20	17	14	12	11	10
	10	5,9	30,7	1842	111	64	128	109	102	51	34	25	20	17	15	13	11	10
36	9,2	5,2	30,5	1830	110	60	120	102	105	52	35	26	21	18	15	13	12	11
	10	5,5	32,1	1926	116	62	124	105	107	54	36	27	22	18	15	13	12	11
	10,5	5,7	34,4	2064	124	64	128	109	110	55	37	27	22	18	16	14	12	11
	10,9	6	35,4	2124	127	66	132	112	112	56	37	28	22	19	16	14	12	11
ORMA PIOGG 140 mm.								10	20	30	40	50	60	70	80	90	100	
34	7,5 - 8,5	5	26,9	1619	97	59	118	100	97	49	32	24	19	16	14	12	11	9,7
	8,5 - 10	6	29,6	1774	106	64	128	109	98	49	33	25	20	16	14	12	11	9,8
	9,5 - 11	7	31,9	1913	115	68	136	116	99	50	33	25	20	17	14	12	11	9,9
36	8,0 - 10	5	30,2	1814	109	61	122	104	104	52	35	26	21	17	15	13	12	10
	9,0 - 11	6	33,1	1988	119	66	132	112	106	53	35	27	21	18	15	13	12	11
	10,5 - 12,5	7	35,7	2144	129	70	140	119	108	54	36	27	22	18	15	14	12	11
38	9,0 - 12	5	33,7	2022	121	63	126	107	113	57	38	28	23	19	16	14	13	11
	10,0 - 13	6	36,9	2216	133	68	136	116	115	58	38	29	23	19	16	14	13	12
	11,0 - 14	7	39,8	2390	143	72	144	122	117	59	39	29	23	20	17	15	13	12
ORMA PIOGG 150 mm.								10	20	30	40	50	60	70	80	90	100	
34	6,5 - 7,5	5	26,9	1619	97	59	118	100	97	49	32	24	19	16	14	12	11	9,7
	7,5 - 8,5	6	29,6	1774	106	64	128	109	98	49	33	25	20	16	14	12	11	9,8
	8,5 - 9,5	7	31,9	1913	115	68	136	116	99	50	33	25	20	17	14	12	11	9,9
36	7,0 - 8	5	30,2	1814	109	61	122	104	104	52	35	26	21	17	15	13	12	10
	8,0 - 9	6	33,1	1988	119	66	132	112	106	53	35	27	21	18	15	13	12	11
	9,0 - 10,5	7	35,7	2144	129	70	140	119	108	54	36	27	22	18	15	14	12	11
38	8,0 - 9	5	33,7	2022	121	63	126	107	113	57	38	28	23	19	16	14	13	11
	9,0 - 10	6	36,9	2216	133	68	136	116	115	58	38	29	23	19	16	14	13	12
	9,5 - 11	7	39,8	2390	143	72	144	122	117	59	39	29	23	20	17	15	13	12

Dati forniti solo a titolo indicativo - All data are only informative - Indications donnés seulement à titre indicatif - Alle Angaben haben informativen Charakter - Datos presentados a solo título indicativo



All data, indications and illustrations are informative only. They are subject to change at any time without previous notice and without incurring obligation. General conditions of sale are listed on the site: www.ormasrl.it

www.ormasrl.it



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