

Created by:

Date:

 Phone:
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11/12/2025

Qty. | Description

HYDRO MULTI-E 2 CME 3-5



Note! Product picture may differ from actual product

Product No.: On request

GRUNDFOS Hydro Multi-E booster sets are designed for the transfer and pressure boosting of clean water in waterworks, blocks of flats, hotels, industry, hospitals, schools, etc.

GRUNDFOS Hydro Multi-E booster set consists of 2 to 3 CME pumps coupled in parallel and mounted on a common base frame provided with all the necessary fittings.

Hydro Multi-E is mounted on a common base frame made of stainless steel (DIN W.-Nr. 1.4301).

On the suction side are fitted a suction manifold (DIN W.-Nr.

1.4401 or DIN W.-Nr.

1.4571), a pressure switch mounted on a drainable valve and an isolating valve.

On the discharge side of the pumps are fitted a non-return valve, an isolating valve, a pressure gauge, two pressure transmitters mounted on a drainable valve, a diaphragm tank and a stainless steel discharge manifold (DIN W.-Nr.

1.4401 or DIN W.-Nr.

1.4571).

The Hydro Multi-E is fitted with an on/off-switch for the supply voltage.

The Hydro Multi-E is designed for maintaining a constant pressure regardless of flow changes and fluctuation.

The internal PI-controller regulates the number of running pumps and the speed of the pumps according to the required flow.

The system can be operated directly on the panel of any of the pumps or via Grundfos GO (available as accessory)

Besides the system features:

- •2 Digital outputs
- •2 Digital inputs (one used for dry run protection)
- •2 Analogue inputs (one used for discharge pressure sensor)
- Multi-Master functionality
- •2 Limit functions
- •Set-point influence function
- Pipe filling function
- •High Efficient PM motors

When delivered, the GRUNDFOS Hydro Multi-E booster set is factory tested and ready for operation.

Liquid:

Pumped liquid: Water Liquid temperature range: 5 .. 60 °C



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Selected liquid temperature: 20 °C

Density: 998.2 kg/m³

Materials:

Pump housing: Stainless steel

Installation:

Range of ambient temperature: 0 .. 50 °C

Maximum operating pressure: 10 bar

Maximum permissible inlet pressure: PN 10 bar Flange standard: DIN ISO 7/1 Manifold inlet: R 1 1/2 Manifold outlet: R 1 1/2 Earth connection: N, PE

Electrical data:

Power (P2) main pump: 1.1 kW
Mains frequency: 50 / 60 Hz
Rated voltage: 3 x 380-415 V

Phase main pump: 1
Rated current: 6.5 A
IE Efficiency class: IE5

Start. method: electronically

Enclosure class (IEC 34-5): IP54

Tank:

Tank volume: 12 l Diaphragm tank: Yes

Others:

Net weight: 71 kg
Gross weight: 78 kg
Shipping volume: 0.315 m³
Language: MULTI



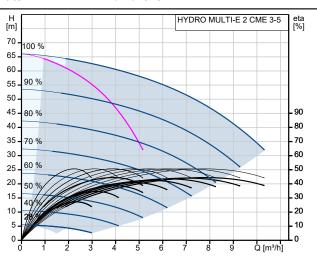
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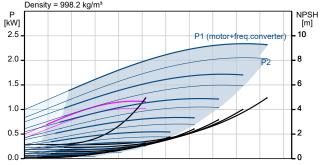
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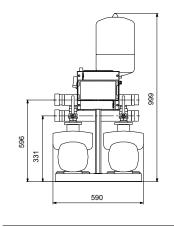
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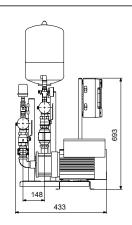
General information: Product name: HYDRO MULTI-E 2 CME 3-5 Product No: On request EAN number: On request Technical: Max. flow: Min flow system: On may be found for may be found from the found from t		v .
Product No: On request EAN number: On request Technical: Max. flow: 10.4 m³/h Min flow system: 0.31 m³/h Max. head: 66.1 m Pump name: CME 3-5 Number of pumps: 2 Materials: Pump housing: Stainless steel Manifolds: Stainless steel Installation: Range of ambient temperature: 0 50 °C Maximum operating pressure: 10 bar Maximum permissible inlet pressure: PN 10 bar Flange standard: DIN ISO 7/1 Manifold inlet: R 1 1/2 Manifold outlet: R 1 1/2 Earth connection: N, PE Liquid: Pumped liquid: Water Liquid temperature ange: 5 60 °C Selected liquid temperature: 20 °C Density: 998.2 kg/m³ Electrical data: Power (P2) main pump: 1.1 kW Mains frequency: 50 / 60 Hz Rated current: 6.5 A IE Efficiency class: IE5 Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Description	Value
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Manifold inlet: Manifold outlet: Earth connection: N, PE Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Density: Density: Power (P2) main pump: Rated voltage: Phase main pump: Rated current: BEFficiency class: Start. method: Electronically Enclosure class (IEC 34-5): Diaphragm tank: R 1 1/2 R 1/2 R 1 1/2 R	Maximum permissible inlet pressure:	PN 10 bar
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Earth connection: N, PE Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Density: Power (P2) main pump: Mains frequency: Rated voltage: Phase main pump: Rated current: Efficiency class: IE Efficiency class: Start. method: Enclosure class (IEC 34-5): Diaphragm tank: N, PE Water N, PE N, PE N, PE N, PE St. 60 °C S. 60 °C Selected liquid temperature: 20 °C Density: 998.2 kg/m³ 1.1 kW Mains frequency: 50 / 60 Hz 3 x 380-415 V Phase main pump: 1 Efficiency class: IE5 Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank Yes	Manifold inlet:	R 1 1/2
Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Density: Power (P2) main pump: Mains frequency: Phase main pump: Rated current: Efficiency class: Start. method: Enclosure class (IEC 34-5): Tank: Tank volume: Diaphragm tank: Water Water 1.1 kW Mans frequency: 50 / 60 Hz 3 x 380-415 V Phase main pump: 1 6.5 A IE5 Start. method: Electronically IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Manifold outlet:	R 1 1/2
Pumped liquid: Water Liquid temperature range: 5 60 °C Selected liquid temperature: 20 °C Density: 998.2 kg/m³ Electrical data: Power (P2) main pump: 1.1 kW Mains frequency: 50 / 60 Hz Rated voltage: 3 x 380-415 V Phase main pump: 1 Rated current: 6.5 A IE Efficiency class: IE5 Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Earth connection:	N, PE
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Density: 998.2 kg/m³ Electrical data:	Liquid temperature range:	5 60 °C
Electrical data: Power (P2) main pump: 1.1 kW Mains frequency: Rated voltage: 3 x 380-415 V Phase main pump: 1 Rated current: 6.5 A IE Efficiency class: Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Selected liquid temperature:	20 °C
Power (P2) main pump: Mains frequency: Rated voltage: Phase main pump: Rated current: 6.5 A IE Efficiency class: Start. method: Enclosure class (IEC 34-5): IE5 Tank: Tank volume: Diaphragm tank: 1.1 kW 50 / 60 Hz 16 SA IE Efficiency class IE5 Start. method: electronically IP54 Tank: Tank Yes	Density:	998.2 kg/m³
Mains frequency: 50 / 60 Hz Rated voltage: 3 x 380-415 V Phase main pump: 1 Rated current: 6.5 A IE Efficiency class: IE5 Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Electrical data:	
Rated voltage: 3 x 380-415 V Phase main pump: 1 Rated current: 6.5 A IE Efficiency class: IE5 Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Power (P2) main pump:	1.1 kW
Phase main pump: Rated current: 6.5 A IE Efficiency class: Start. method: Enclosure class (IEC 34-5): Tank: Tank volume: Diaphragm tank: 1 1 6.5 A IE5 Start. method: electronically IP54 Tall Tank: Yes	Mains frequency:	50 / 60 Hz
Rated current: 6.5 A IE Efficiency class: IE5 Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Rated voltage:	3 x 380-415 V
IE Efficiency class: Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Phase main pump:	1
Start. method: electronically Enclosure class (IEC 34-5): IP54 Tank: Tank volume: 12 I Diaphragm tank: Yes	Rated current:	6.5 A
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Tank: Tank volume: 12 I Diaphragm tank: Yes	Start. method:	electronically
Tank volume: 12 l Diaphragm tank: Yes	Enclosure class (IEC 34-5):	IP54
Diaphragm tank: Yes	Tank:	
	Tank volume:	12 I
Others:	Diaphragm tank:	Yes
	Others:	
Net weight: 71 kg	Net weight:	71 kg
Gross weight: 78 kg	Gross weight:	78 kg
Shipping volume: 0.315 m³	Shipping volume:	0.315 m³
Language: MULTI	Language:	MULTI

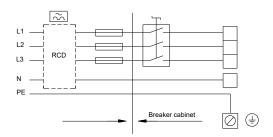


Losses in fittings and valves not included Pumped liquid = Water Liquid temperature during operation = 20 °C Density = 998.2 kg/m³









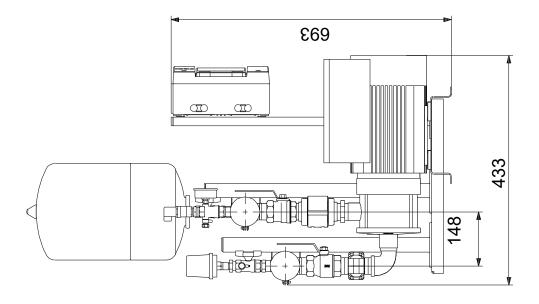


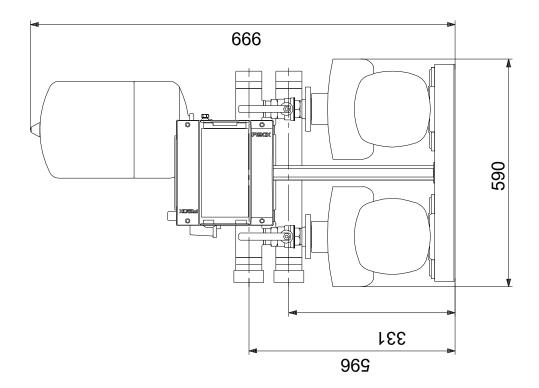
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Date: 11/12/2025

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Note! All units are in [mm] unless others are stated. Disclaimer: This simplified dimensional drawing does not show all details.



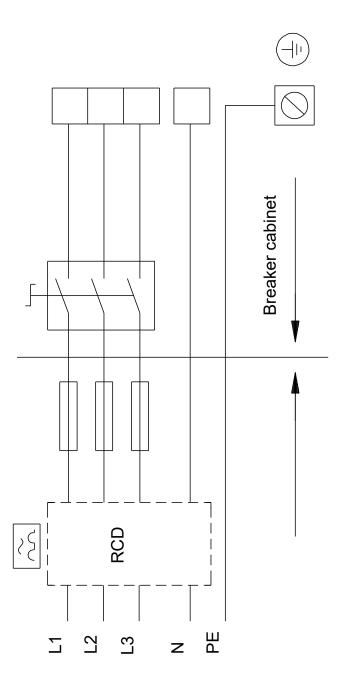
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