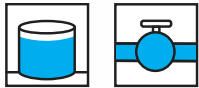


CME TWIN BOOSTER

GRUNDFOS 
HiFLOPUMPS
 Service . Expertise . Quality

WATER SOURCE



Above Pump Level

Mains Water

APPLICATION



Household Water

Irrigation

Mains Boosting

Approved for Drinking Water
 AS/NZS 4020 

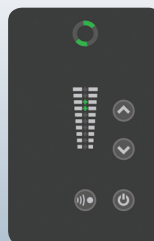
2
 YEAR
 WARRANTY






SCAN THE QR CODE
 TO LINK TO GRUNDFOS
 PRODUCT CENTER

The Grundfos CME TWIN Booster consists of two CME Booster pumps mounted side-by-side on a common base plate, greatly increasing the performance range over a single CME pump and providing back-up in critical applications.

- **Perfect pressure to all taps** - Inverter technology (variable speed) adjusts motor speed according to demand to deliver perfect pressure to all taps
- **Low running costs** - Highest efficiency motor keeps energy consumption and running costs low.
- **For larger multi-dwelling projects** - Designed to suit large multi-storey and multi-dwelling projects
- **Quiet operation** - Very quiet operation that won't disturb your family or neighbours
- **Superior materials** - Constructed of high quality industrial grade components. All parts in contact with water are made from 304 stainless steel.
- **Reduced pump start/stops** - The inbuilt pressure tank minimises pump start/stop frequency
- **One-touch pressure adjustment** - The intuitive and intelligent control panel allows for simple adjustment of the pressure to the taps

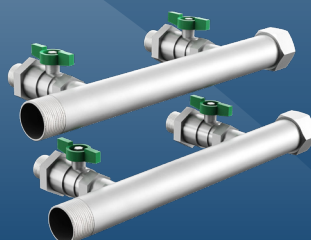


PUMP NOISE

			
SCALA2	CM Booster Self-Priming	CME Twin Booster	Jet Pump Range
47 dB Max.	55 dB Max.	55 dB Max.	70 dB

ACCESSORIES

Connection kit includes 40 mm pipework, suction and discharge manifolds and is supplied complete with isolation ball valves, non return valves on suction and barrel unions for quick connection.

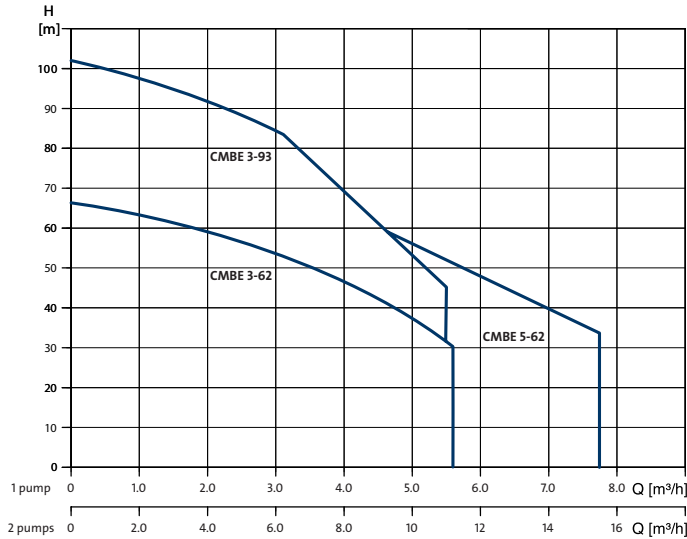


PROTECTION & CONTROL

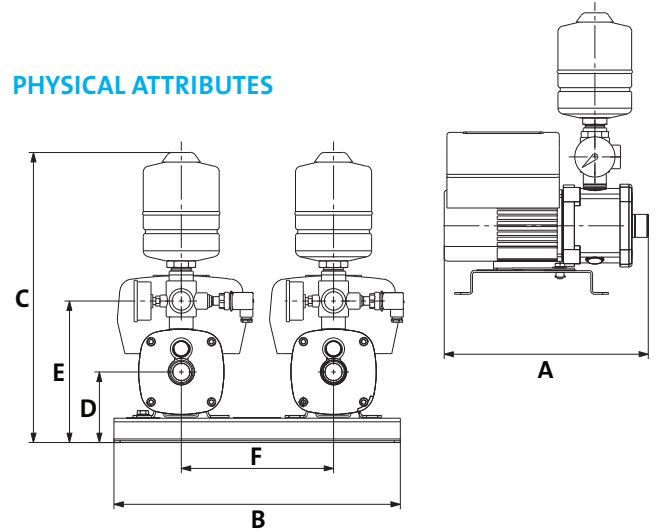
	CME Twin Booster
Auto Start/Stop	✓
Non-Return Valve	✓
Dry Run Protection	✓
Adjustable Start Pressure	✓
Alarm Indication LED	✓
Pressure Gauge	✓

TECHNICAL & PERFORMANCE DATA

PERFORMANCE CURVE



PHYSICAL ATTRIBUTES



OPERATING CONDITIONS

Ambient Temperature	0°C to +55°C
Liquid Temperature	0°C to +60°C
System Pressure	Max. 10 bar
Sound Pressure	Max. 55dB

TECHNICAL DATA

Power Supply Voltage	200-240 Volt, 50 Hz
Power Supply Cable	2 x 1.5 m with plug
Enclosure Class	Undercover installation recommended (IP55)
Approvals and Markings	Approved for Drinking Water AS/NZS 4020 C-Tick Compliance

Model	Motor Power P2 (kW)	Connections		Dimensions (mm)						Weight (kg)
		Inlet	Outlet	A (l)	B (w)	C (h)	D (inlet)	E (outlet)	F	
CMBE TWIN 3-62	1.10	1" Female	1" Female	344	475	485	110	235	344	40
CMBE TWIN 3-93	1.50	1" Female	1" Female	404	475	495	125	250	404	44
CMBE TWIN 5-62	1.50	1 ¼" Female	1" Female	350	475	495	125	250	350	45

Visit our Auckland or Rotorua Branch to have a chat about the CME Twin Booster Pump. Alternatively flick us a call or email, and we will get back to you ASAP.

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