




Position	Qty.	Description	Single Price
	1	<p>CMBE 3-4 X-I-AVBE</p>  <p>Note! Product picture may differ from actual product</p> <p>Product No.: 97529694</p> <p>The Grundfos CME Booster is a compact booster system for water supply in domestic applications. The integrated speed controller enables the CME Booster to keep constant pressure in the pipe system. A pressure sensor monitoring changes in the water consumption will signal to the speed controller to change the motor speed to adapt performance to the new state.</p> <p>The CME Booster is very easy to install. When the pipework has been installed, it is all a matter of plugging the unit into a socket, and the system is operational.</p> <p>The CME Booster consists of:</p> <ul style="list-style-type: none"> • CME pump with integrated frequency converter • 5-way valve • expansion tank • pressure gauge • manometer <p>Features</p> <ul style="list-style-type: none"> • Constant pressure, integrated speed control • compact • robust, stainless steel • easy installation • dry run protection <p>Thermal protection</p> <p>CME Booster pumps require no external motor protection. The MGE motor incorporates thermal protection against slow overloading and blocking (IEC 34.11: TP 211).</p> <p>Liquid: Liquid temperature range: 0 .. 60 °C</p> <p>Technical: Speed for pump data: 3480 rpm Rated flow: 3.1 m³/h Rated head: 27.4 m Shaft seal: AVBE</p>	On request

Position	Qty.	Description	Single Price
		Approvals and markings: CE,C-TICK,, Materials: Pump housing: Stainless steel AISI 304 Impeller: Stainless steel DIN W.-Nr. 1.4301 AISI 304 Rubber: EPDM Installation: Maximum ambient temperature: 55 °C Pump inlet: Rp 1 Pump outlet: Rp 1 Electrical data: Maximum current consumption: 8,20-6,80 A Rated power - P2: 1.1 kW Mains frequency: 50 Hz Rated voltage: 1 x 200-240 V Enclosure class (IEC 34-5): 55 Insulation class (IEC 85): F Type of cable plug: AU Mains cable: 1.5 m Tank: Tank volume: 2 l Others: Net weight: 19.9 kg Gross weight: 24.6 kg	

97529694 CMBE 3-4 50 Hz

