

Cons. No.	Quantity	Object	Unit price	Total
		<p>Calio-Therm S NC S</p> <p>High-efficiency, maintenance-free, screw-ended glandless drinking water circulator with permanent magnet motor, fixed speed levels and one-touch operation, including plug-type connection for installing the cable without any tools; thermal insulation shell and screw plug included in scope of supply as standard.</p> <p>Fluids handled</p> <ul style="list-style-type: none"> • Drinking water +5 ° to +65 °C up to 20 °dH (higher temperatures for a short period) • Fluids with a kinematic viscosity of 10 mm²/s max. <p>Modes of operation</p> <ul style="list-style-type: none"> • 3 speed levels <p>Functions</p> <ul style="list-style-type: none"> • Manual setting of speed level via pushbutton • Speed level displayed by LED • Pump fault displayed by LED • Non-overloading motor • Automatic stop when the motor is blocked <p>Technical data</p> <p>Permissible ambient temperature 0 °C to +40 °C</p> <p>Max. flow rate 0.7 m³/h</p> <p>Max. head 1 metre of water</p> <p>Max. permissible operating pressure PN10</p> <p>Screwed connection of pump Rp1/2" internal thread</p> <p>Overall length 65 mm</p> <p>Supply voltage 1~230 V ± 10 % at 50/60 Hz</p> <p>Power input P₁ 2.5 - 8 W</p> <p>Current requirement < 0.05 A</p> <p>Casing material Brass CW617N</p> <p>Can material Stainless steel 1.4404, wetted parts: polyamide PA6.6</p> <p>Impeller material Technopolymer</p> <p>Shaft material Stainless steel 1.4305</p> <p>Enclosure IP 42</p> <p>Weight 1.0 kg</p> <p>Make KSB</p> <p>Type Calio-Therm S NC S</p> <p>Material number 29 134 811</p>		

Cons. No.	Quantity	Object	Unit price	Total
		<p>Calio-Therm S NC K</p> <p>High-efficiency, maintenance-free, screw-ended glandless drinking water circulator with permanent magnet motor, fixed speed levels and one-touch operation, including pre-assembled, pre-configured connection cable; thermal insulation shell and screw plug included in scope of supply as standard.</p> <p>Fluids handled</p> <ul style="list-style-type: none"> • Drinking water +5 °to +65 °C up to 20 °dH (higher temperatures for a short period) • Fluids with a kinematic viscosity of 10 mm²/s max. <p>Modes of operation</p> <ul style="list-style-type: none"> • 3 speed levels <p>Functions</p> <ul style="list-style-type: none"> • Manual setting of speed level via pushbutton • Speed level displayed by LED • Pump fault displayed by LED • Non-overloading motor • Automatic stop when the motor is blocked <p>Technical data</p> <p>Permissible ambient temperature 0 °C to +40 °C</p> <p>Max. flow rate 0.7 m³/h</p> <p>Max. head 1 metre of water</p> <p>Max. permissible operating pressure PN10</p> <p>Screwed connection of pump Rp1/2" internal thread</p> <p>Overall length 65 mm</p> <p>Supply voltage 1~230 V ± 10 % at 50/60 Hz</p> <p>Power input P₁ 2.5 - 8 W</p> <p>Current requirement < 0.05 A</p> <p>Casing material Brass CW617N</p> <p>Can material Stainless steel 1.4404, wetted parts: polyamide PA6.6</p> <p>Impeller material Technopolymer</p> <p>Shaft material Stainless steel 1.4305</p> <p>Enclosure IP 42</p> <p>Weight 1.0 kg</p> <p>Make KSB</p> <p>Type Calio-Therm S NC K</p> <p>Material number 29 134 812</p>		

Cons. No.	Quantity	Object	Unit price	Total
		<p>Calio-Therm S NCV S</p> <p>High-efficiency, maintenance-free, screw-ended glandless drinking water circulator with integrated non-return valve and shut-off valve, with permanent magnet motor, fixed speed levels and one-touch operation, including plug-type connection for installing the cable without any tools; thermal insulation shell and screw plug included in scope of supply as standard.</p> <p>Fluids handled</p> <ul style="list-style-type: none"> • Drinking water +5 °to +65 °C up to 20 °dH (higher temperatures for a short period) • Fluids with a kinematic viscosity of 10 mm²/s max. <p>Modes of operation</p> <ul style="list-style-type: none"> • 3 speed levels <p>Functions</p> <ul style="list-style-type: none"> • Manual setting of speed level via pushbutton • Speed level displayed by LED • Pump fault displayed by LED • Non-overloading motor • Automatic stop when the motor is blocked • Integrated non-return valve and shut-off valve <p>Technical data</p> <p>Permissible ambient temperature 0 °C to +40 °C</p> <p>Max. flow rate 0.7 m³/h</p> <p>Max. head 1 metre of water</p> <p>Max. permissible operating pressure PN10</p> <p>Screwed connection of pump G1 ¼ " external thread</p> <p>Overall length 110 mm</p> <p>Supply voltage 1~230 V ± 10 % at 50/60 Hz</p> <p>Power input P₁ 2.5 - 8 W</p> <p>Current requirement < 0.05 A</p> <p>Casing material Brass CW617N</p> <p>Can material Stainless steel 1.4404, wetted parts: polyamide PA6.6</p> <p>Impeller material Technopolymer</p> <p>Shaft material Stainless steel 1.4305</p> <p>Enclosure IP 42</p> <p>Weight 1.3 kg</p> <p>Make KSB</p> <p>Type Calio-Therm S NCV S</p> <p>Material number 29 134 813</p>		

Cons. No.	Quantity	Object	Unit price	Total
		<p>Calio-Therm S NCV K</p> <p>High-efficiency, maintenance-free, screw-ended glandless drinking water circulator with integrated non-return valve and shut-off valve, with permanent magnet motor, fixed speed levels and one-touch operation, including pre-assembled and pre-configured connection cable; thermal insulation shell and screw plug included in scope of supply as standard.</p> <p>Fluids handled</p> <ul style="list-style-type: none"> • Drinking water +5 °to +65 °C up to 20 °dH (higher temperatures for a short period) • Fluids with a kinematic viscosity of 10 mm²/s max. <p>Modes of operation</p> <ul style="list-style-type: none"> • 3 speed levels <p>Functions</p> <ul style="list-style-type: none"> • Manual setting of speed level via pushbutton • Speed level displayed by LED • Pump fault displayed by LED • Non-overloading motor • Automatic stop when the motor is blocked • Integrated non-return valve and shut-off valve <p>Technical data</p> <p>Permissible ambient temperature 0°C to +40°C</p> <p>Max. flow rate 0.7 m³/h</p> <p>Max. head 1 metre of water</p> <p>Max. permissible operating pressure PN10</p> <p>Screwed connection of pump G1 ¼ " external thread</p> <p>Overall length 110 mm</p> <p>Supply voltage 1~230 V ± 10 % at 50/60 Hz</p> <p>Power input P₁ 2.5 - 8 W</p> <p>Current requirement < 0.05 A</p> <p>Casing material Brass CW617N</p> <p>Can material Stainless steel 1.4404, wetted parts: polyamide PA6.6</p> <p>Impeller material Technopolymer</p> <p>Shaft material Stainless steel 1.4305</p> <p>Enclosure IP 42</p> <p>Weight 1.3 kg</p> <p>Make KSB</p> <p>Type Calio-Therm S NCV K</p> <p>Material number 29 134 814</p>		