







TREADMILL





Irrigation pumps

Self-priming pump set

Pump set Sublime / Article no. 26-5-60-00006















WALKER

SOLARIUM

IRRIGATION

TREADMILL SAFETY WALL

Discover our powerful self-priming pump, perfectly suited for sublime pop-up irrigation systems 20x40 and 20x60. This pump comes with a power cord, on/off switch, motor protection relay, and pump control relay - all integrated into one enclosure. Complete with a 7-meter long suction hose with spring-loaded non-return valve and a 5-meter delivery pipe, including a pressure relief valve.

Our self-priming pump effortlessly draws water from any source. With a maximum suction depth of 8 meters, this pump can lift various types of water, making it ideal for diverse applications.

This pump is positioned above the water, ensuring the motor does not come into direct contact with the water. The motor support is made of durable aluminum, and the impeller and diffuser are crafted from high-quality technopolymer. Stainless steel retaining rings provide additional strength, and the mechanical seal consists of graphite/ceramic for optimal performance. The motor shaft is made of stainless steel AISI 304. Moreover, the pump is equipped with a built-in thermoamperometric protection and a permanently connected capacitor in the single-phase motor version.

Please note: this pump cannot be connected to an outdoor faucet due to insufficient water supply for optimal operation.

Interested in learning more about our self-priming pump or looking for a reliable solution for your irrigation needs? Feel free to contact us. Our pump is specially designed for basic pop-up irrigation systems, offering powerful performance for every situation. Discover the benefits of our pump today!

- O Low noise
- High operational reliability
- Resistant to rust and limescale
- Ready to use







Features

Motor support made of die-cast aluminum, end plate seal made of steel AISI 304.

Mechanical seal made of graphite/ceramic.

Rotor shaft made of steel AISI 304. Impellers, housing, and diffuser made of technopolymer.

Wearing rings made of stainless steel.









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Motor protection class: IP 44.

Terminal box protection class: IP 55.

Insulation class: F.

Pumped liquid: clean, free from solid or abrasive components, non-viscous, chemically neutral, closely resembling water in its characteristics.

Temperature range of the pumped liquid: from 0°C to +35°C.

Euroinox self-priming design.

Maximum operating pressure: 8 bar.





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Specifications

Suited for 26-5-10-02040 / 26-5-10-02060

Connection 1"

Required liters 0,6 - 7,2 m3/h **Required working pressure** 5,7 - 1,65 bar

Housing pump housing stainless

LengthPump 46 cmWidthPump 17,5 cmHeightPump 21 cmWeightPump 15,1 kg

IncludedSuction hose 7 m incl. spring-loaded check valveOther5 mtr press pipe 32mm PVC and a pressure relief valve.

Cable length5 mtrQuality markCEColourGreen

Suplied as standard Isolator switch

Secure Motor protection relay

Power supply 230 V

Power cord 230 V L+N+PE

Ampere 6,3 A Power usage 1,4 kW

IP rating IP44 (IP55 on the connection box)

Transport weight 20 kg

Transport size 500x25x25 cm

Contact details

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