

CONDENSATE REMOVAL PUMP

SUGRES ^{w/a}

SIMPLE, AFFORDABLE

THE MOST UNIVERSAL CONDENSATE REMOVAL PUMP

Ideal solution for condensate removal in wall-mounted, split-systems household and industrial air conditioners

UP TO
36,000
BTU/H
10kW

MAX. FLOW
12L/H*

PROTECTION
IP64

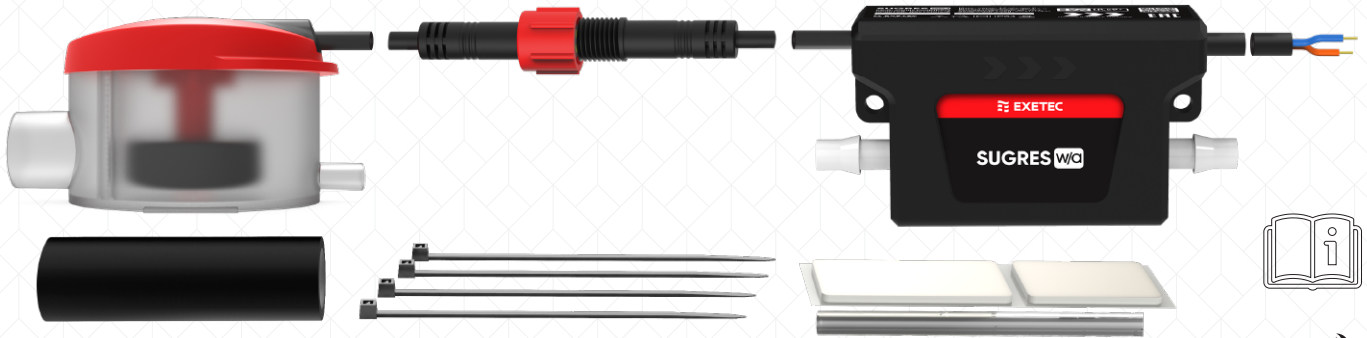
MAX. SUCTION LIFT
16M

NOISE LEVEL
LOW

EXETEC
www.exetec-pumps.ru

- AIR CONDITIONING
- REFRIGERATION
- HEATING

SKU: ESGPWA

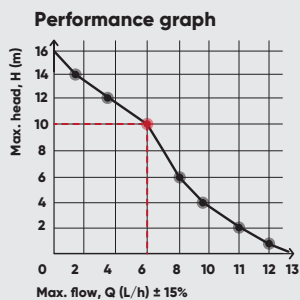
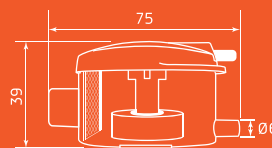
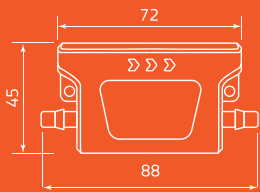


Complete package



- UL94-V0 compliant casing**
- Low noise level**
- Universal mounting**
- Sealed connector**
- Easy installation**
- Overheating protection**
- IP64 Dust and splash protection**
- Openings for mounting and fixing**

- Reliable and quiet**
- Affordable price**
- Easy Plug & Play connection**
- Compact size**
- Built-in filter**
- Accessories included**



Max. flow: 12L/h* @ 0m head
 Max. recommended head: 10m
 Max. suction lift: 1.5m
 Noise level: Low
 Class: II appliance
 Power supply: 230 VAC at 50Hz - 15W
 Operation mode: 100% (the pump can run continuously)
 Protection: IP64
 Thermal protection: Yes, auto restart
 Safety switch: No
 Self-priming: Yes

Operation temperature: 5° - 45°C / 41 - 113°F
 Max. water temperature: 40°C / 104°F
 Storage temperature: 1- 70°C / 33 - 158°F
 Permissible altitude: up to 2500m
 Dimensions (mm):
 - Pump module: 88x45x32
 - Sensor module: 75x39x41
 A self-extinguishing body case (UL94-V0 compliant)
 * tolerance ± 15%



Made in the Urals
 European quality,
 Asian price

Recommended accessories:

1. 1 Amp fuse with holder SKU: A01 001
2. PVC tube: internal Ø 6 mm, external Ø 9 mm, and 25 mm length. SKU: D02 003
3. Pump cleaning flask SKU: E01 001, SKU: E01 002
4. Clamp spring: Ø6 mm (¼in) SKU: B01 001
5. Reversing valve: Ø6mm (¼in) SKU: C07 001