

**Water jet pumps, PP****BRAND****Water jet pumps, PP**

With constant ultimate vacuum, high suction flow rate and very low water consumption. Can be connected to mains water system in a number of different ways using the adapter supplied and reducing adapters that are available as accessories. For continuous use at temperatures up to 80°C max. High chemical resistance as the media being pumped only comes into contact with PP, FKM and PTFE. Integral non-return valve increases safety.

Comprises: Water jet pump, including:

Mains water connections: R ¾" sleeve nut, R ½" reducing adapter and flexible tubing connection (nozzle) with external diameter from 10mm to 12mm.

Vacuum connection: Detachable nozzle with external diameter from 6mm to 9mm and GL 14 screw cap.

Performance characteristics at 3.5 bar water supply pressure at 12°C

Water consumption: 190L/hr.

Ultimate vacuum: 16 mbar

Flow rate at atmospheric pressure: 400L/hr. free air



| Code | Description | Packaging |
|-------------|---|-----------|
| LLG07020037 | Water jet pumps, PP, Type Reducing adapter R 3/8" for water jet filter pump | 1 pz |
| LLG07020038 | Water jet pumps, PP, Type Reducing adapter M 22x1 for water jet filter pump (thread for screen tap) | 1 pz |
| LLG09303125 | Water jet pumps, PP, Type Water jet pump | 1 pz |



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