

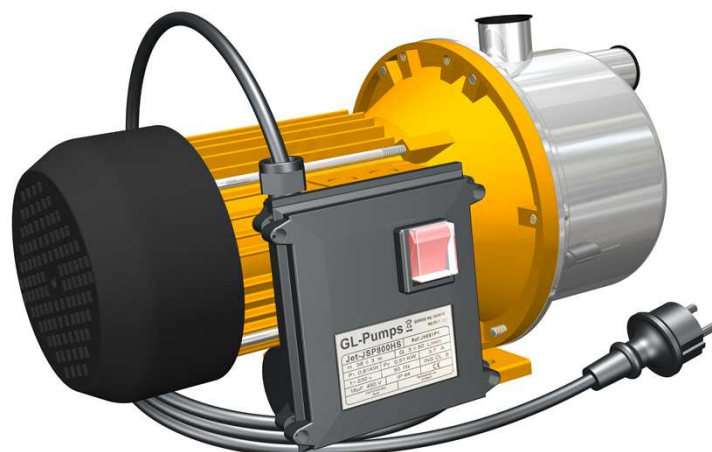
Pumpe Jet JSP800HS

pump Jet JSP800HS

GreenLife

Technisches Datenblatt / technical data

| Pumpe | | pump |
|---|--|-----------------------------------|
| max. Förderleistung | 50 l/min | max. flowrate |
| max. Förderhöhe | 38 m | max. height |
| max. Betriebsdruck | 3,8 bar | max. operating pressure |
| max. Leistungsaufnahme P1 | 0,81 kW | max. power consumption |
| max. Arbeitsdruck | 10 bar | max. working pressure |
| max. Temperatur des geförderten Mediums | 40 °C | max. temperature of pumped liquid |
| Pumpenlaufräder (Material) | PPO | Impeller (material) |
| Pumpenschaft (Material) | Edelstahl / stainless steel | shaft of the pump (material) |
| Pumpengehäuse (Material) | Guss + Edelstahl / cast iron + st. steel | pump body housing (material) |
| Anschlüsse | | connections |
| Saugleistung | 1x 1" AG 1x 1" male thread | suction side |
| Druckleitung | 1x 1" AG 1x 1" male thread | pressure side |
| Netzanschluss | | electric main supply |
| Spannung | 230 V | voltage |
| Frequenz | 50 Hz | frequency |
| Abmessungen | | measurements |
| Breite | 370 mm | width |
| Höhe | 200 mm | height |
| Tiefe | 210 mm | depth |
| Gewicht | 7,2 kg | weight |



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