

The robust submersible pressure pump is most suitable for delivery of clear water from reservoir, well and shafts. The deep well pump is also able to pump the water up from large depths and because of the multi-stage rotor-system the water can be transfer with much pressure. The integrated motor-thermo protection protects the pump against overloading. The vertical pressure line connection consists of stainless steel.

## Features & Benefits

- Hose connection nozzle for approx. 25.4 mm with Non-return valve
- Float switch
- Pump housing consists of rust-free stainless steel
- 3 high quality plastic pump wheels
- high quality floating ring seal

## Technical Data

- |                                  |                    |
|----------------------------------|--------------------|
| - Mains supply                   | 230 V   50 Hz      |
| - Power                          | 870 W              |
| - Max. delivery capacity         | 6600 L/h           |
| - Max. delivery height           | 34 m               |
| - Max. immersion depth           | 8 m                |
| - Max. water temperature         | 35 °C              |
| - Max. size of foreign particles | 2.5 mm             |
| - Hose connection                | 33,3mm (G1 IG)     |
| - Power cord                     | 1100 cm   H07RN8-F |

## Logistic Data

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|--------------------------------------|--------------------|
| - Product weight                     | 8.42 kg            |
| - Gross weight single packaging      | 10.74 kg           |
| - Dimensions single packaging        | 245 x 190 x 500 mm |
| - Pieces per export carton           | 1 Pieces           |
| - Gross weight export carton         | 10.74 kg           |
| - Dimensions export carton           | 245 x 190 x 500 mm |
| - Container quantity (20"/40"/40"HC) | 1171   2383   2655 |

