

Wilo Control Panel

for WBW4 (100 mm) Borehole Pump



Control Panel for WBW4”

Control Panel for Borewell submersible pumpset (WBW4)



Technical Data:

Power: 0.37kW (0.5hp) to
2.2kW (3hp)

Phase: 1 Ph

Application

- Domestic household water supply
- Water supply to high rise buildings, housing complex, villas, farm houses, gardens & nurseries
- Washing – garages, poultry farms, cattle farms & stud farms
- Fountains

Standard Features:

- Designed & Robust construction
- Wall mounted/Floor Mounted Powder coated sheet metal enclosure, nos. of earth terminal
- Fitted with 4 Pole heavy duty contactor it can operate under wide voltage range
- Easy to install, operate & maintain
- Highly Precise Digital display unit for Full Fledged Motor Protection
- In build short-circuit protection

Technical Specification of Control Panel

| Panel Model | Article No. | Power Rating | | Full Load Current | Starting Capacitor | Running Capacitor |
|---------------------------|-------------|--------------|------|-------------------|--------------------|-------------------|
| | | kW | hp | | | |
| Control Panel WBW4 (0.5) | 8200290 | 0.37 | 0.5 | 5.3 | 120/150 | 36 |
| Control Panel WBW4 (0.75) | 8200291 | 0.55 | 0.75 | 6.2 | 120/150 | 36 |
| Control Panel WBW4 (1.0) | 8200292 | 0.75 | 1.0 | 7.5 | 120/150 | 36 |
| Control Panel WBW4 (1.5) | 8200293 | 1.1 | 1.5 | 10.5 | 150/200 | 45 |
| Control Panel WBW4 (2.0) | 8200294 | 1.5 | 2.0 | 13.8 | 150/200 | 60 |
| Control Panel WBW4 (3.0) | 8200295 | 2.2 | 3.0 | 19.8 | 200/250 | 72 |

Conversion Table: 1m = 3.281 ft and 1 m³/hr = 16.67 LPM = 3.67 GPM

The above performance is based on mean supply voltage of 220V/415V at 50 Hz and subject to change due to continuous R&D.

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