

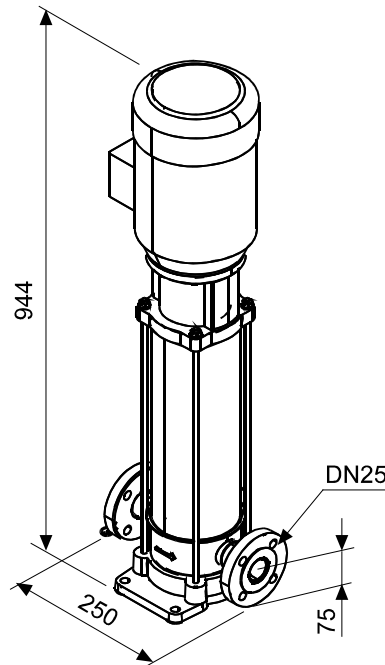


## Druckhaltepumpe MJP EconAqua

Maße in mm; Gewicht in kg/St.

## pressure retaining pump MJP EconAqua

dimensions in mm; weight in kg/pc



| Bezeichnung<br>designation                                                             | Art.-Nr.<br>part no. | Gewicht<br>weight |
|----------------------------------------------------------------------------------------|----------------------|-------------------|
| Druckhaltepumpe MJP - 1,5 kW EconAqua<br>pressure retaining pump MJP - 1,5 kW EconAqua | 844873               | 41                |

**Instandhaltung:** .....gemäß beiliegender  
.....Betriebsanweisung des Herstellers  
**Technische Beschreibung:** ...../-  
**Ersatzteile:** ...../-

**maintenance:** .....according to the enclosed  
.....operating instructions of the manufacturer  
**technical description:** ...../-  
**spare parts:** ...../-

### Techn. Daten:

Typ .....EconAqua - MJP 1,5 kW  
Druckmedium .....Wasser  
Kennlinien, elektrische Daten .....siehe Seite 2/2  
Schutzart Motor .....IP55  
Isolationsklasse .....F gemäß IEC 34-1  
Anschluss .....Rundflansch DN25  
Oberfläche .....Kunstharzlack RAL9007 - grau/aluminium

### technical data:

type .....EconAqua - MJP 1,5 kW  
pressure medium .....water  
characteristics, electrical data .....see page 2/2  
IP code engine .....IP55  
insulation class .....F according to IEC 34-1  
connection .....round flange DN25  
finish .....synthetic enamel RAL9007 - grey/aluminium

### Verwendung:

Druckhalteanlage 16 bar

### application:

pressure retaining equipment 16 bar

### nicht im Lieferumfang enthalten:

Montagesatz Druckhaltepumpe MJP .....845662

### Montagesatz Druckhaltepumpe bestehend aus:

- 2x Gewindeflansch DIN2566 DN25-PN16
- 2x Dichtung DIN2690 - DN25 / PN16-G
- 8x SK-Schraube DIN601 M12x55 Mu gal Zn/B
- 4x SK-Schraube DIN933 M10x70 8.8 gal Zn/B
- 4x Scheibe DIN125 B10,5 - St gal Zn/B

### not included in delivery:

assembly set pressure retaining pump MJP .....845662

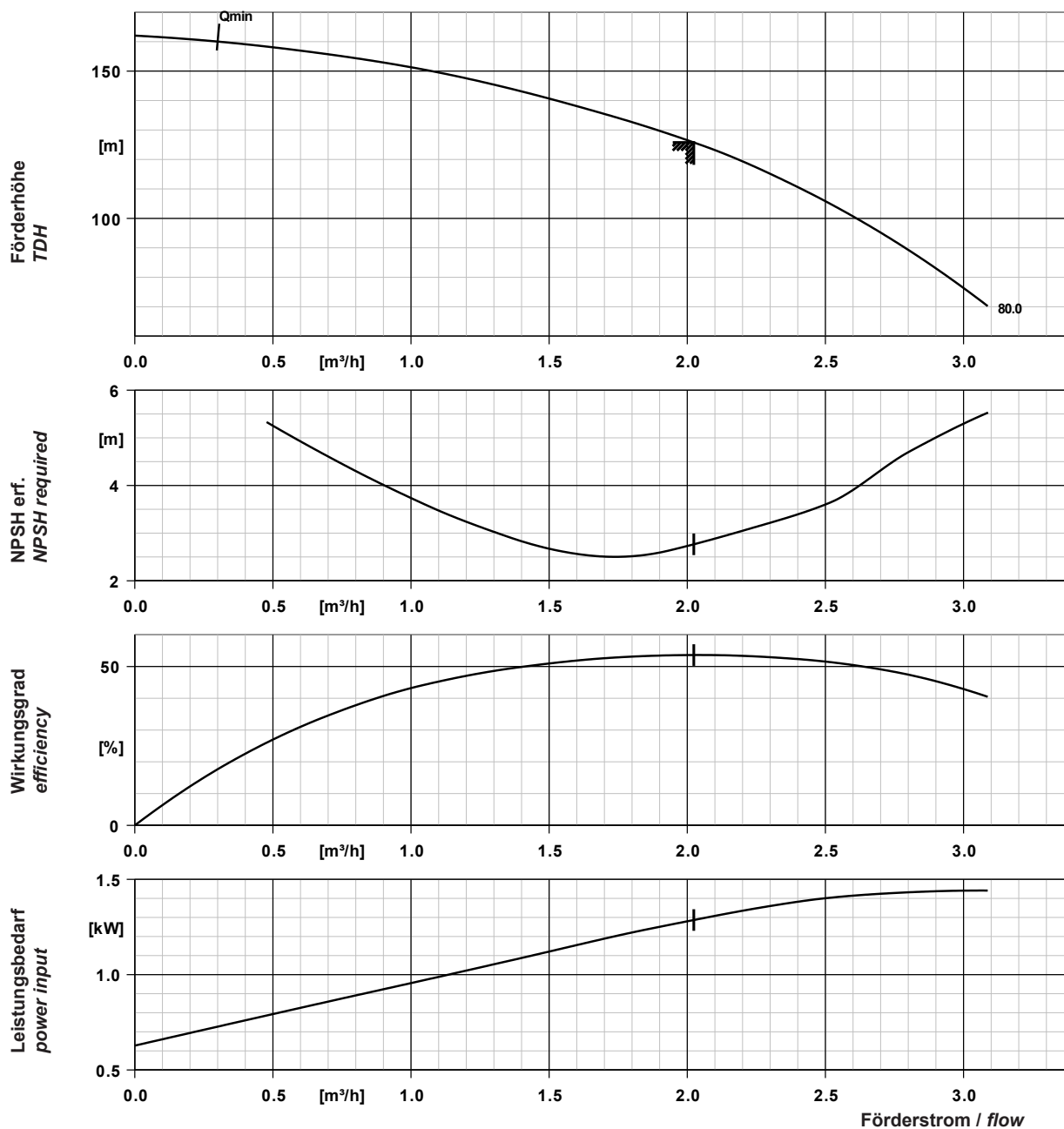
### assembly set pressure retaining pump consisting of:

- 2x screwed flange DIN2566 DN25-PN16
- 2x gasket DIN2690 - DN25 / PN16-G
- 8x hex. screw DIN601 M12x55 with nut gal Zn/B
- 4x hex. screw DIN933 M10x70 8.8 gal Zn/B
- 4x washer DIN125 B10,5 - St gal Zn/B



**Druckhaltepumpe MJP  
EconAqua**

**pressure retaining pump MJP  
EconAqua**



**elektrische Daten / electrical data**

| Motorleistung | Motortyp    | Drehzahl         | Spannung<br>50 Hz, 3 phasen | Nennstrom<br>400 V / 50 Hz       | Faktor<br>Anlaufstrom<br>Stern/Dreieck   | Faktor<br>Anlaufstrom<br>direkt      |
|---------------|-------------|------------------|-----------------------------|----------------------------------|------------------------------------------|--------------------------------------|
| engine power  | engine type | rotational speed | voltage<br>50 Hz, 3 phases  | nominal current<br>400 V / 50 Hz | factor<br>starting current<br>star/delta | factor<br>starting current<br>direct |
| [kW]          |             | [1/min]          | [V]                         | [A]                              |                                          |                                      |
| 1,5           | 90S         | 2920             | 400                         | 2,9                              | 2,5 - 3                                  | 9,1                                  |