Issue 03/05
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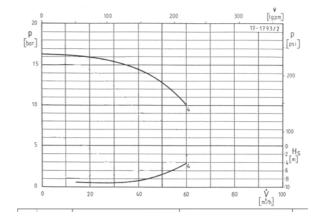
#### **Technical Data**

## **HÜDIG Jetting pump**

### HC 180/05

www.huedig.de





#### **Application:**

Construction industry - Industry - Communities

- for jetting wellpoints, wells or piles
- for water supply at construction sites
- to fill and test pipe lines

- to clean construction vehicles and equipment
- for fie fighting
- for irrigation

#### Design:

HÜDIG high pressure pumps are multistaged, normalpriming centrifugal pumps, suitable for pumping clean or slightly dirty water without solids. The pumps are driven by Diesel engine and are hand - primed.

- mounted on single-axle triler with pneumatic tyres, therefore may be driven on sites (6 km/h)
- removable truck draw bar
- battery box and crane hook eye
- sturdy welded steel-tankframe-chassis
- extra large capacity fuel tank

#### Pump:

V<sub>max</sub>: 60,0 m<sup>3</sup>/h p<sub>max</sub>: 16,3 bar Connection: suction side108 male – discharge side 50 male 4 stages Engine:

Brand: Type: Capacity: Speed: DEUTZ F 3L1011F 32,5 kW 2900 min<sup>-1</sup>

Weight:645 kgDimension:length: 1930 mm x width: 1360 mm x height: 1750 mm

Subject to change without notice!

# HÜDIG - your partner to solve water problems.



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