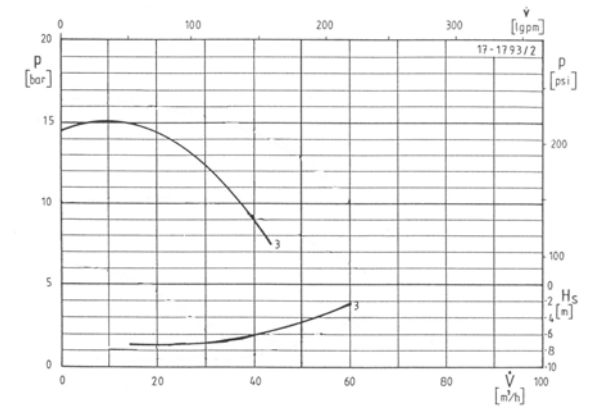


Issue 03/02	<b>Technical Data</b>	<b>HÜDIG®</b> www.huedig.de
<b>HÜDIG Jetting Pump</b>		
<b>HC 170/00</b>		



### Application:

Construction industry - Industry – Communities

- to jet in wellpoints, wells or piles
- for water supply at construction sides
- to fill and test pipe lines
- to clean construction vehicles and equipment
- for fire 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 trailer with pneumatic tyres, therefore may be driven on sites (6 km/h)
- removable truck draw bar
- battery box and crane hook eye

### Pump:

$V_{max}$ : 43,5 m<sup>3</sup>/h  
 $p_{max}$ : 14,5 bar  
 Connection: suction side 108 male –  
 discharge side 50 male  
 4 stages

### Engine:

Brand: Lombardini  
 Type: 9 LD  
 Capacity: 19,2 kW (26,0 PS)  
 Speed: 3000 min<sup>-1</sup>

Weight: 420 kg  
 Dimension: length: 1700 mm (without drawbar) x width: 1050 mm x height: 1200 mm

Subject to change without notice!

## HÜDIG - your partner to solve water problems.

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