

## Hidrostal F10K With Deutz

### GENERAL INFORMATION

ID	24P00203
Make	Hidrostal
Type	With Deutz
Year	1997
Construction	Water pumps
Fuel	Diesel
Weight	2.500 kg
Power kw	45
Power hp	61



### TECHNICAL INFORMATION

- available with any desired quick coupling. • Can be used immediately • Float switch (start/stop system) • in stock! • PUMPED UP AND READY TO FLOW! • Self-priming (dry, vacuum assisted) • Spare parts available, usually in stock
- Suitable for pumping sewage • Suitable for pumping surface water / construction site water • SUPER silent housing (SUPER quiet)

### DESCRIPTION

**Hidrostal F10K Diesel Water Pump - Reliable Power for Your Pumping Solutions!**

Are you looking for a robust, efficient and powerful water pump for heavy-duty applications? The Hidrostal F10K diesel driven water pump is the solution for pumping large volumes of water even under the most challenging conditions.

**Powerful Diesel Performance** - This pump is powered by a reliable diesel engine, giving you no reliance on electricity and maximum flexibility in any location.

**Excellent Pumping Capacity** - The F10K delivers high flow rates and can pump large volumes of water containing solids with ease. Ideal for construction sites, flood control and industrial applications.

**Durable & Reliable** - Hidrostal is known for its high-quality pumps with a long service life and minimal maintenance requirements. The F10K is designed for intensive use, even in the harshest environments.

**Easy to Use & Transport** - Thanks to its robust design and mobile design, this pump is easy to move and quickly operational.

Whether you need to drain water, pump out wells or need a reliable pump for emergency situations - the Hidrostal F10K is the perfect choice!

Available for sale

Available directly from stock  
Contact us today for more information or a no-obligation  
quote!

Throughput capacity: 980 m<sup>3</sup>/h  
Max dirt passage: 120 mm  
Motor brand: Deutz  
Max. head: 20 MWK  
Max dirt passag: 1800 rpm  
Weight: 2500 kg