



## RIBIMEX Variable displacement pump Pro 7200 I/h

Reference: PRMCA4AUTOV

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RIBIMEX Variable displacement pump Pro 7200 I/h: Efficiency and power for every need

The RIBIMEX Pro 7200 I/h variable displacement pump is an innovative and high-performance solution for pumping water. Thanks to its advanced technology and AISI 304 stainless steel construction, this pump guarantees reliability and durability, even under heavy-duty conditions.

#### Main features:

**Adjustable flow rate:** Thanks to the digital press-control, the pump automatically adapts the flow rate and pressure according to requirements, ensuring energy savings and greater efficiency.

**Self-priming:** Sucks water from a depth of up to 7 metres, making it ideal for applications such as watering gardens, filling cisterns and transferring liquids.

**Powerful and versatile:** With a maximum flow rate of 7200 I/h and a head of 45 metres, it can cope with a wide range of applications.

**Robust construction:** The AISI 304 stainless steel body and 4 stainless steel turbines guarantee corrosion resistance and a long service life.

**Easy to use:** The digital control panel is intuitive and makes it easy to set the different functions.

#### Advantages:

**Energy efficiency:** Automatically adapts the flow rate according to requirements, reducing consumption.

**Versatility:** Ideal for multiple applications, both domestic and professional.

**Reliability:** Built with high quality materials for long life.

**Easy to use:** The digital control panel is intuitive.

**Quiet:** Ensures quiet operation.

#### TENIC FEATURES:

Self-priming multi-cell surface pump  
Automatic adjustment of  
flow rate and pressure adjustable in the  
digital keypad.  
Digital Press-Control ensuring the function  
on/off function of the pump and the  
switch off in the event of a water shortage.  
of water. Autonomous and intelligent, it calibrates  
intensity of the pump, guaranteeing energy savings.  
energy saving.  
Power 1 300 W.  
Electric cable 1.3 m.  
4 AISI 304 stainless steel turbines included.  
Max. flow rate 7 200 l/h.  
Suction 0 to 120 L/mn min.  
Max. immersion depth 7 m. Head: 45 m.  
Inlet thread 1" ¼.  
Outlet thread 1".  
Pressure: min 1,3 bar, max 4,5 bar.  
2L reservoir.  
Stainless steel body.

Are you looking for a motorpump with different features? [Here you can find](#) the full range of motor pumps RIBIMEX and other specialized brands.

Images and technical data are not binding.

## Technical Sheet

Power (W)	1300
Maximum use depth (m)	7
Tank capacity (L)	2
Capacity (Lt/h)	7200
Inducton system	at 0 to 120 L/mn
Maximum pressure (Bar)	4,5 bar
Pump body	Inox