

LWP160/45-E High pressure water pump for cooling and cleaning drill pipes



◆ Product Description

LWP160/45-E High pressure water pump is mainly used for cooling and cleaning drill pipes. Its principle is to convert ordinary water into high-pressure and low flow rate water through a high-pressure water pump, and then deliver it to the high-pressure pipeline to reach the high-pressure nozzle with a certain amount of energy. Nozzles can convert high-pressure and low flow rate water into low-pressure and high flow rate jets. When the impact force of the high-pressure water jet is greater than the adhesion between the dirt and the surface of the object, the dirt will be peeled off and washed away to achieve the purpose of cleaning the surface of the object.

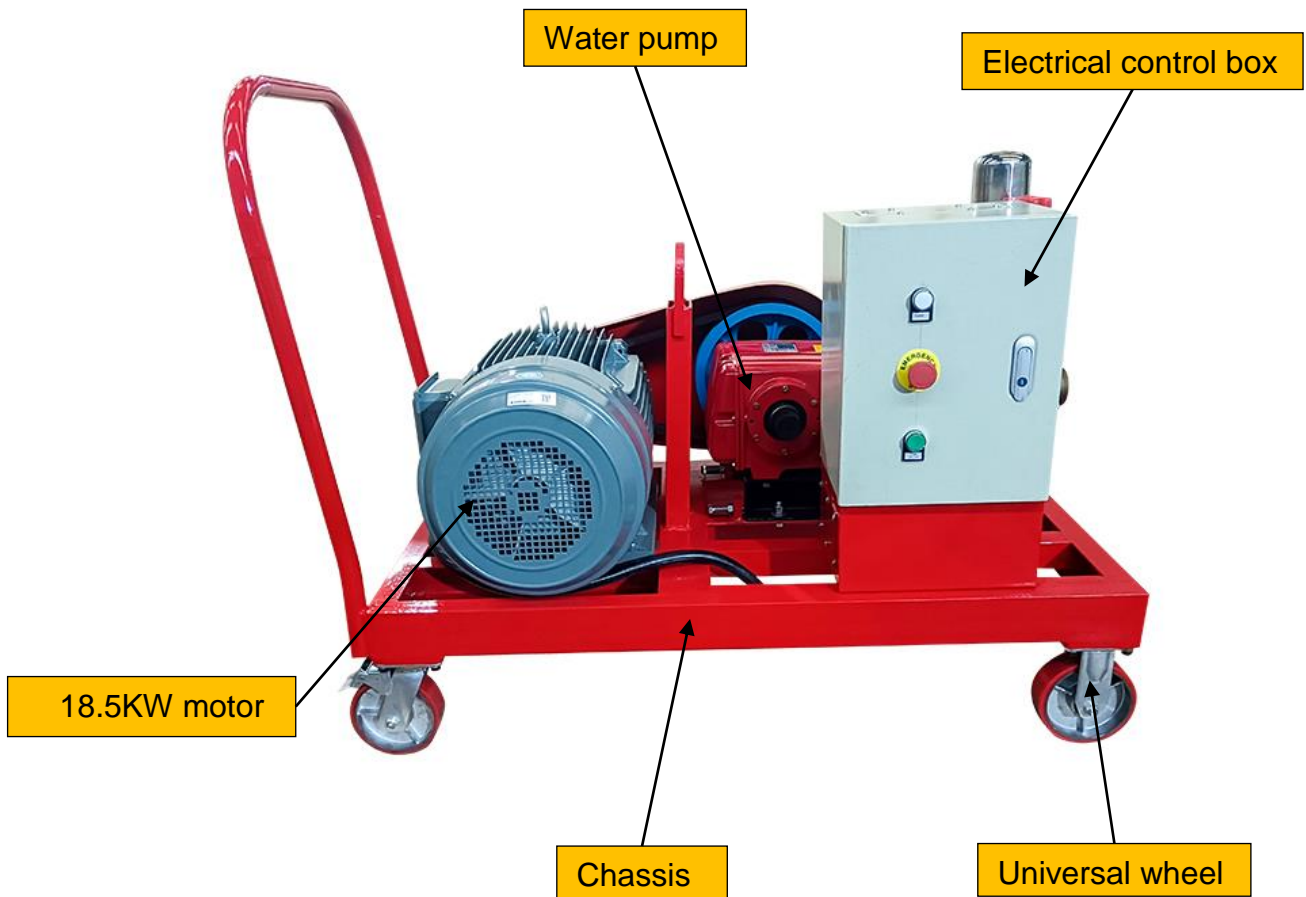
◆ Product Feature

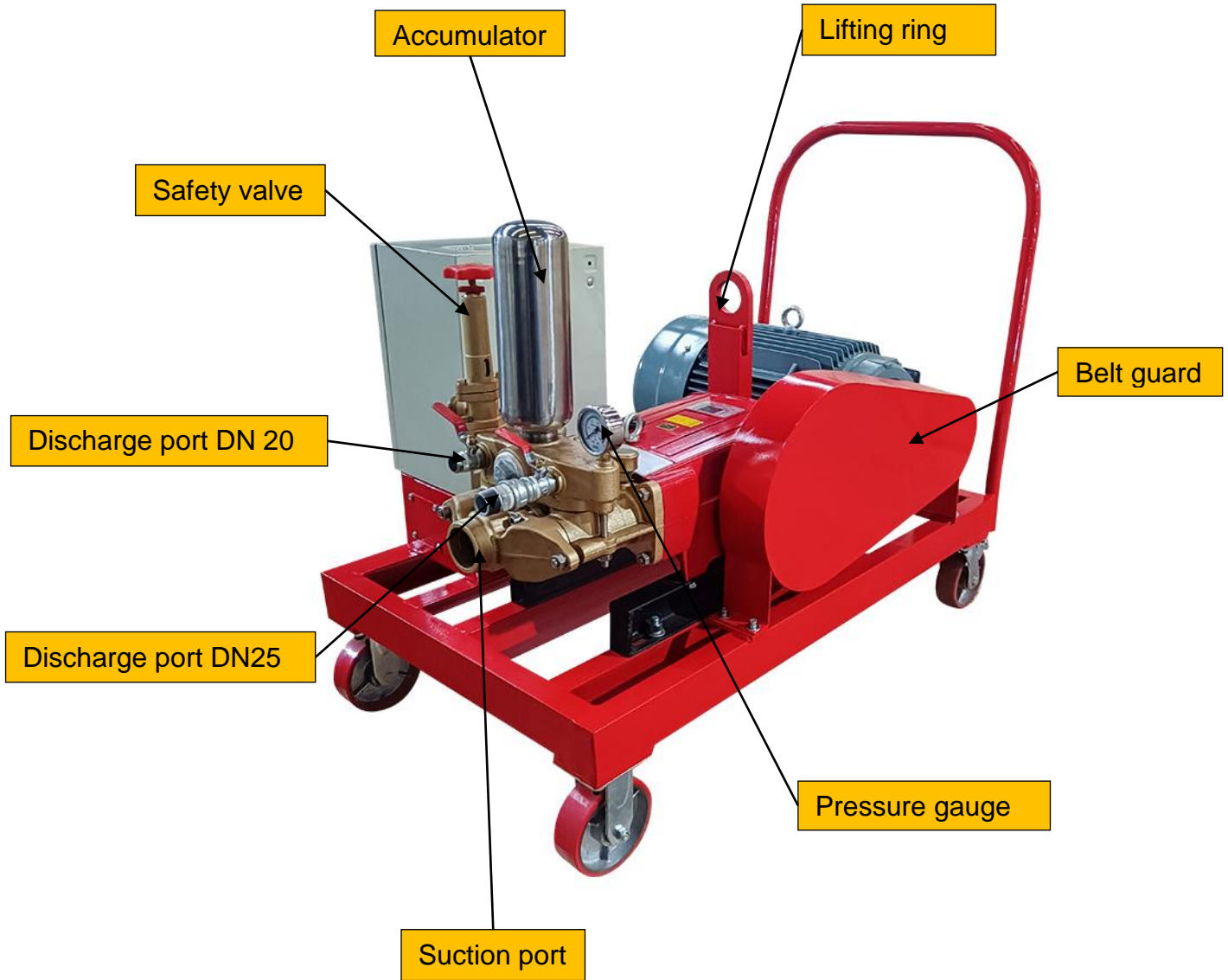
1. Compact structure.
2. Simple operation and easy maintenance.
3. Equipped with safety valve.
4. Less spare parts ensure low maintenance costs.
5. Multiple discharge port diameters available.
6. Flameproof electric cabinet, protection grade IP56.
7. With CE, ISO certification.

◆ Technical Specifications

Name	Data
Model	LWP160/45-E
Power	18.5KW
Pump speed	645 r/min
Output	160L/min@45bar
Suction port diameter	DN65
Discharge port diameter	DN20, DN25
Power supply	AC three-phase 380V, 50Hz
Dimension	1340×750×1150mm
Weight	355Kg
Note: We can customize according to your requirements.	

◆ Detail Part







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