
LPXT200-D/A Dry Screed Mortar Mixer Pump with Air Pressure-Screed Machine

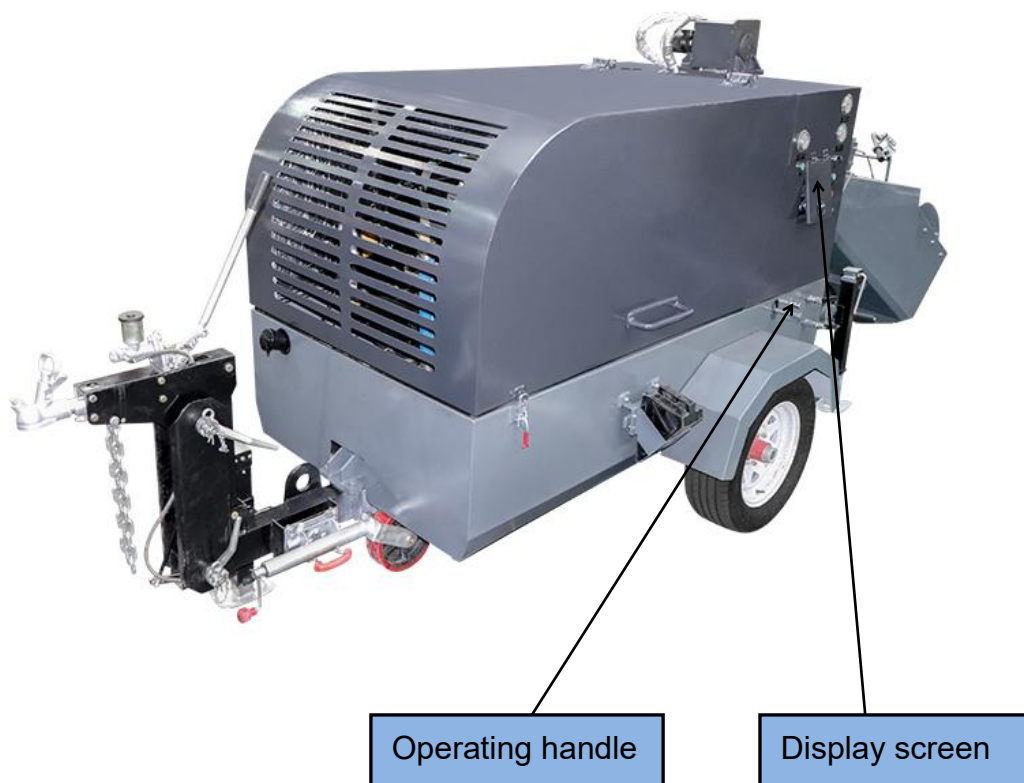
1. Description:

LPXT200-D/A Dry Screed Mortar Mixer Pump with Air Pressure-Screed Machine is designed to deliver smooth, reliable power to convey the type of construction material continuously. The 4-cylinder engine options have been developed with an electronic display where all necessary parameters can be monitored and an easy-to-maintain component layout. It continues to offer you easy and useful advantages in your screed projects.

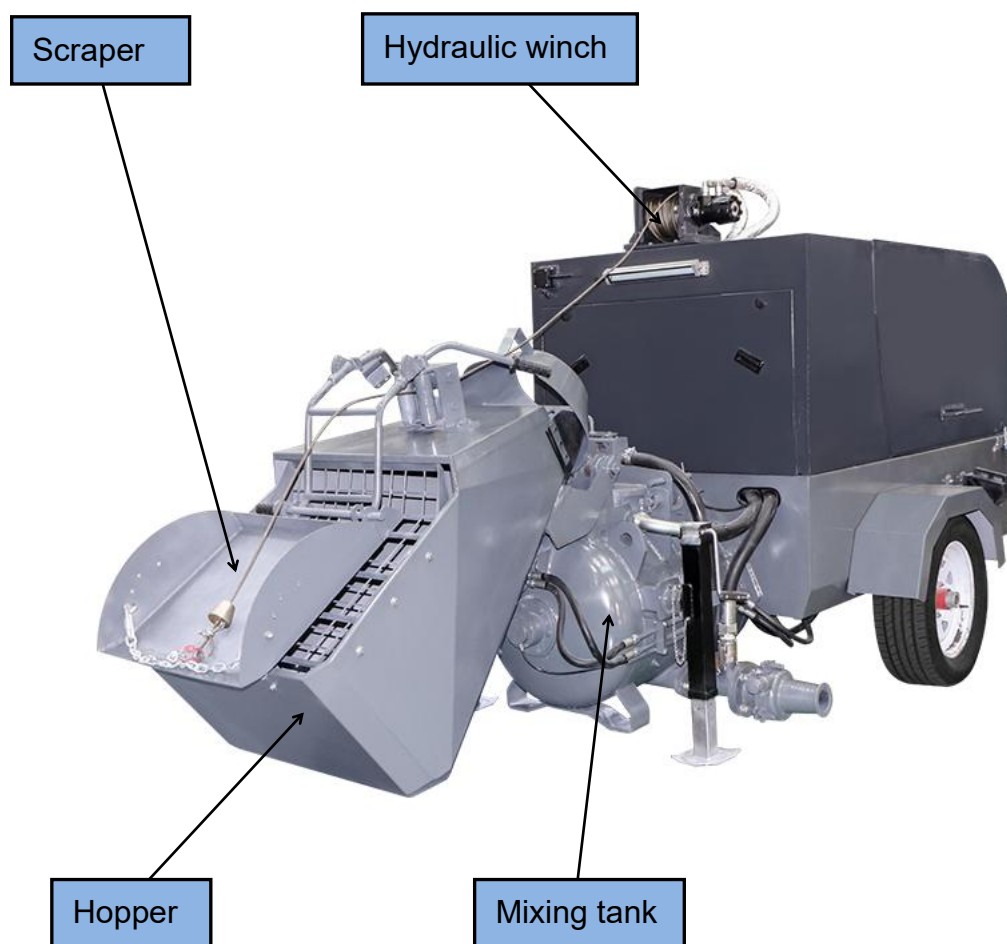
The new model mortar pump can convey the material horizontally and vertically, and the built-in air compressor generates strong pressure and airflow to ensure smooth transportation of the material within the working range. With the use of an efficient mortar machine, you can complete leveling applications more easily, faster and in less time than traditional applications.

2. Features:

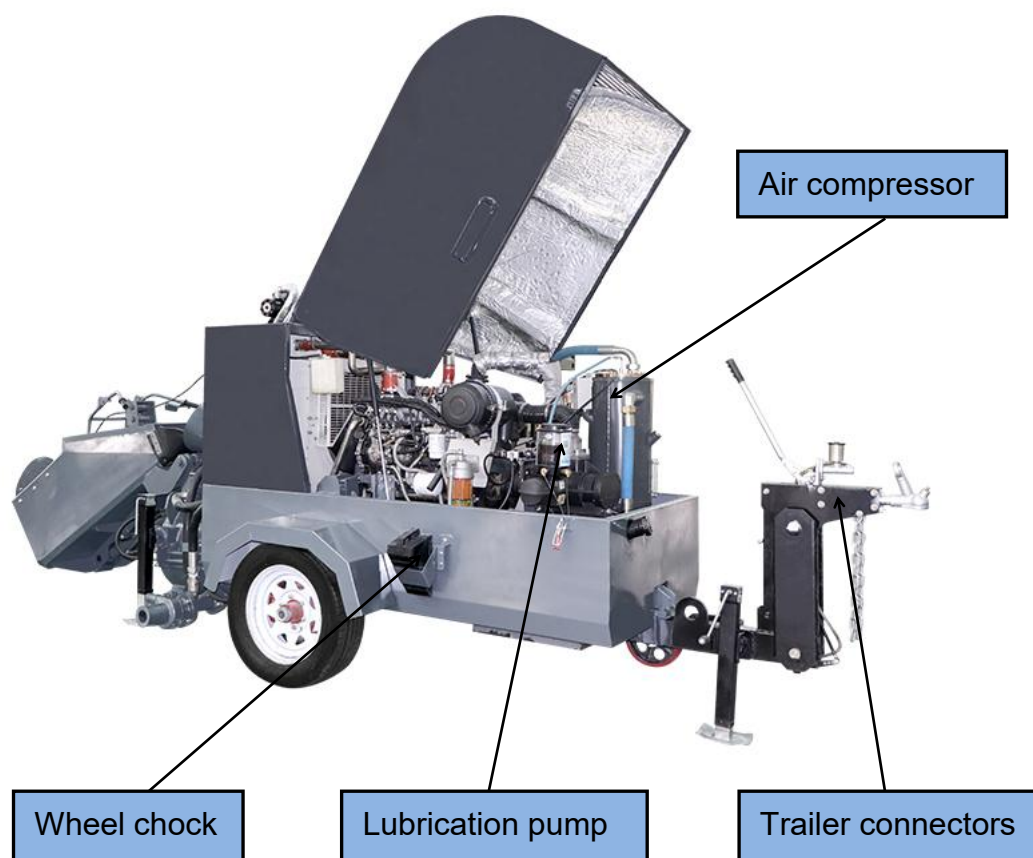
- ◆ 60KW diesel engine;
- ◆ Air compressor and mixer integrated;
- ◆ Adjustable trailer connectors;
- ◆ Replaceable wear-resistant lining plate;
- ◆ Hydraulic-driven feeding device for easy to load;
- ◆ 4 wear-resistant mixing blades;
- ◆ Visual operation parameter display screen;



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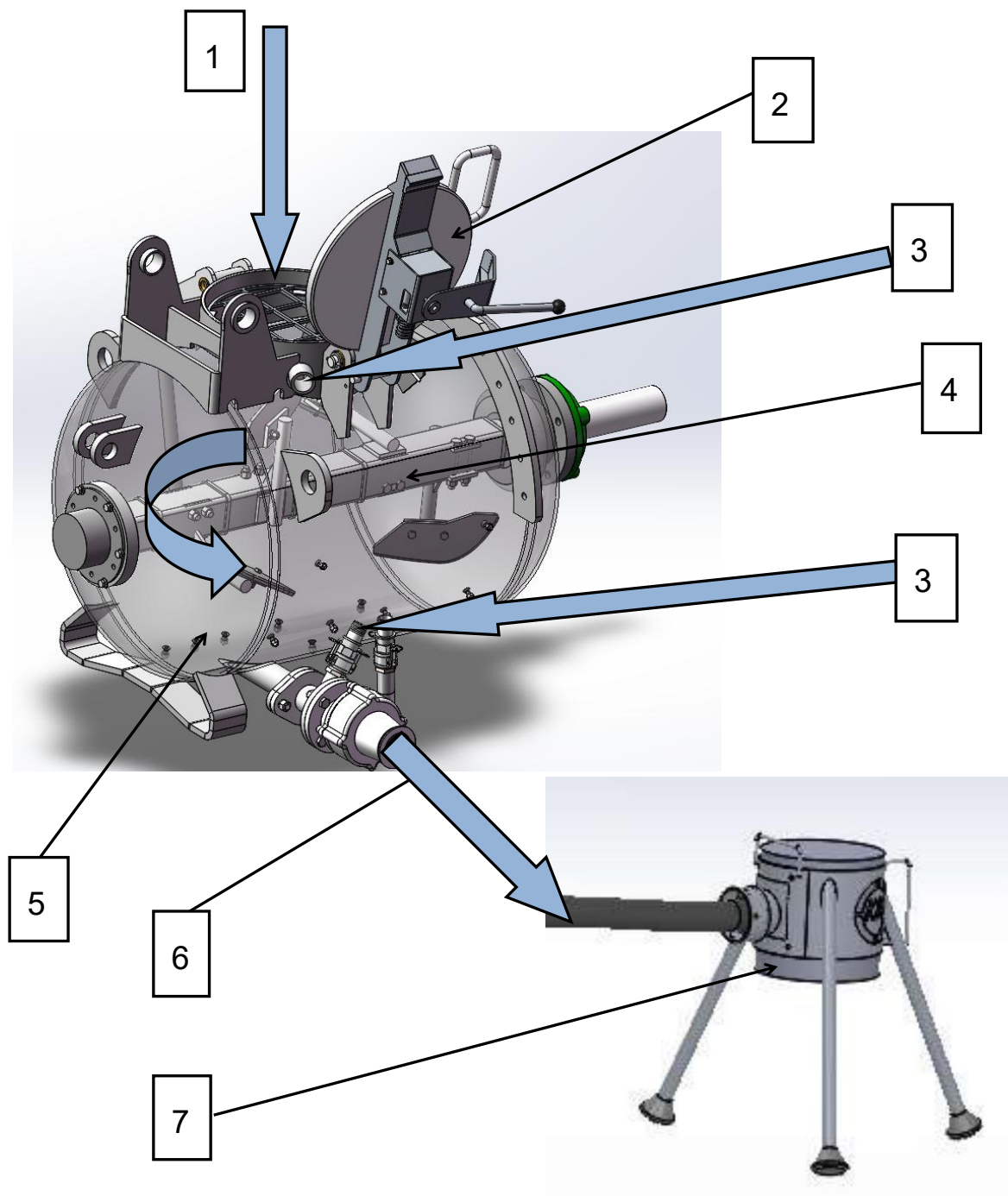
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3. Technology Sheet:

Model	LPXT200-D/A
Diesel Engine	60KW
Vessel Capacity	Gross 260L / Net 200L
Output Capacity	5m ³ /h
Transfer Range	Horizontal 220m, Vertical 50 Floor
Operating Pressure	2-4bar
Max. Vessel Pressure	8bar
Compressor Flow Rate	6m ³ /min
Aggregate Size	16mm
Chassis Tow Connection	Ball Coupling
Fuel Tank	50L
Dimension L×W×H	5320×1700×2000mm
Weight	2415kg

4. Operating Principle:



- ① Add Material 1 to Mixing Tank 5.
- ② Put on the sealing cover 2 and press it down firmly.
- ③ The materials are fully stirred in the mixing tank 5.
- ④ The air compressor starts to generate compressed air 3 with sufficient pressure, which enters the mixing drum 5 and the lower pipeline.
- ⑤ The air compressor starts to generate compressed air 3 with sufficient pressure, which enters the mixing drum 5 and the lower pipeline, completing material conveying.

5. Application:



6. Machine Pictures Gallery:





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