

LGP200/300/100PI-E grout plant manufacturers

Feature:

1. It is combination of mixer, agitator and hydraulic grout pump in one base frame.
2. Siemens electric motor(WEG electric motor is optional)
3. Schneider component for electric control box.
4. Yuken reversing valve for hydraulic system of grout pump
5. Butterfly valve of mixer and agitator.
6. Linked switch between mixer and agitator.
7. Oil temperature gauge can automatically control cooler fan working in normal temperature range, if temperature is too high, the machine will stop work automatically.

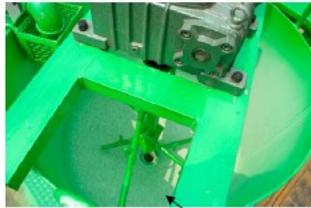
Technical data:

| Description | Data |
|---------------------------------|--------------------|
| Grout Station type | LGP200/300/100PI-E |
| Mixer Volume | 200L |
| Mixer production(w/c ratio=1) | 4m ³ /h |
| Circulation capacity | 1100L/min |
| Suitable W/C Ratio | 0.5 to 1 |
| Mixer electric motor power | 7.5kw, 1450rpm |
| Agitator Volume | 300L |
| Agitator Speed | 36rpm |
| Agitator electric motor power | 1.5kw, 1450rpm |
| Water tank | 60L |
| Grout Pump Type | LGH90 |
| Grout pump output(Max.) | 100L/min |
| Grout pump work pressure | 10MPa |
| Grout pump electric motor power | 11kw, 1450rpm |
| Grout Station Overall dimension | 2400x2300x1620mm |
| Grout Station Weight | 1320kgs |

Certificate:

CE AND ISO9001-2008





300L Agitator



60L Water tank



200L Mixer



