

**ChemGrout**

# **CG550P/EHT**

**Electric / Hydraulic Intergrated Mixer & Grout Plant**

Mixer Capacity	128 Litres
Mixing Speed	Variable up to 200RPM
Pump Flow Rate	Variable up to 19 L/min
Power Requirement	Electrical - 380V / 50Hz / 3 Phases
Dimension LxWxH	1270mm x 940mm x 1450mm
Weight	375 kg

The ChemGrout model CG-550P/EHT is a skid mounted, electrical powered grout machine. This system is designed to provide a continuous operation of mixing and pumping. This unit features a 128 litres mixing tank and the field proven CG-050 grout pump.

The mixer is equipped with baffles, bag breakers and variable speed high-efficiency paddles that provide a rapid mixing cycle. The tank outlet valves are large slide gates that allow the thickest materials to fall easily into the pump hopper.

The holding hopper is connected directly to the suction of the grout pump to provide a continuous pumping operation. The grout pump is a 2" positive displacement, pulsating piston.

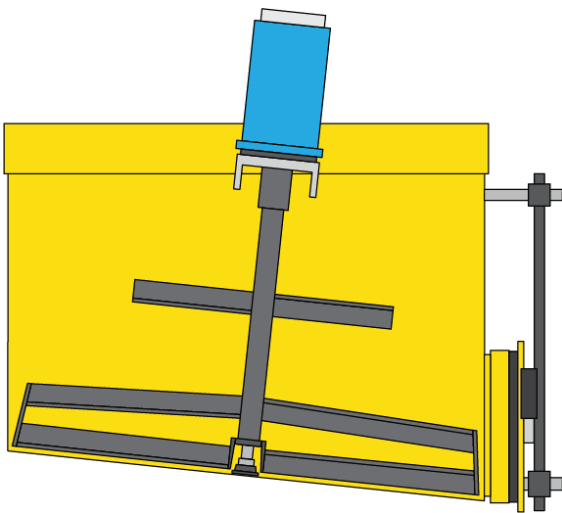
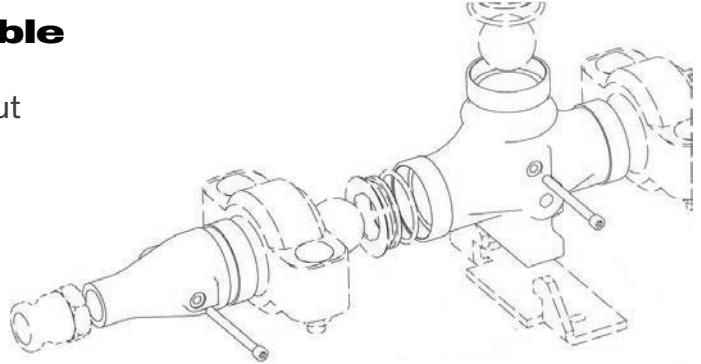
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## Easy to Maintain and Assemble

The pumping components disassemble without any tools for a fast and efficient cleaning.

All components are easily accessible for operating, cleaning and maintenance.



## Variable High Speed Mixer Built Specifically for Grout Mixing

- Paddle and tank design to maximize homogeneous grout mixing result.
- Slant surface to allow complete discharge without residue.
- Mixing fins to reduce splash-back and improve mixing result.
- Adjustable speed for different application:
  - High speed for active mixing.
  - Low speed for agitation.

