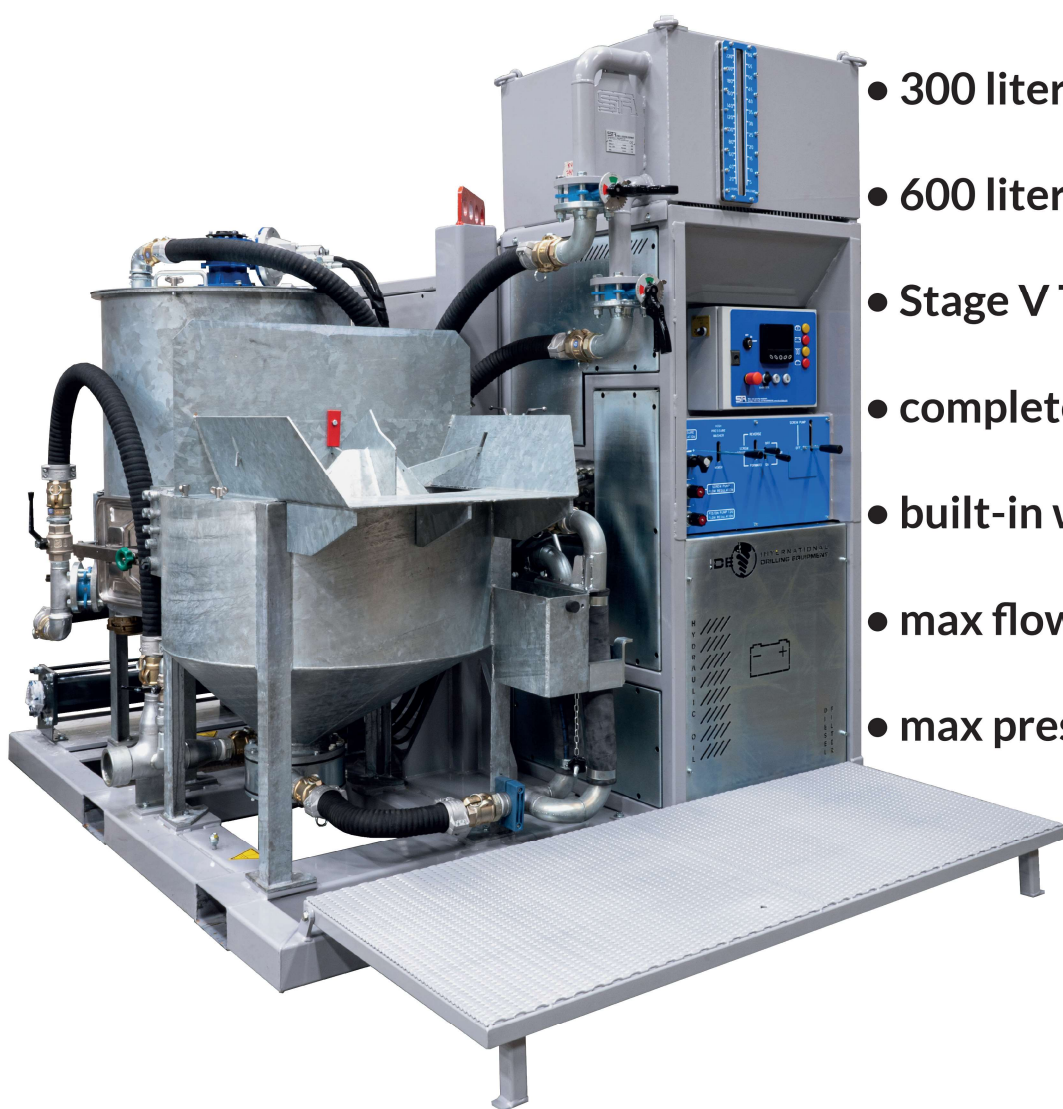


GP5/22

DIESEL GROUT PLANT



- 300 liters capacity mixing tank
- 600 liters capacity holding tank
- Stage V Tier 4 Final engine
- completely hydraulic
- built-in washing system
- max flow: 220 l/min
- max pressure: 100 bar



OVERALL DIMENSIONS AND WEIGHT

width (mm)	length (mm)	height (mm)	weight (kg)
1980	2255	2195	2700

GROUT PLANT TECHNICAL SPECIFICATIONS

hourly capacity	5m ³ /h
diesel engine	66 hp Kubota V2403 Stage V
diesel tank capacity	80 liters
hydraulic tank capacity	250 liters

MIXING TANK

tank capacity	300 liters
impeller pump max flow rate @ 1 bar	900 l/min
hydraulic motor power	18 kW

AGITATOR / HOLDING TANK

tank capacity	600 liters
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WATER TANK

tank capacity	230 liters
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PISTON PUMP TECHNICAL SPECIFICATIONS

pump type	double effect piston pump
applied power	11 kW
max flow	220 l/min
max pressure	100 bar
piston diameter	4 ½"
suction manifold	3"
delivery manifold	1" standard with 2" predisposition

SCREW PUMP TECHNICAL SPECIFICATIONS

pump type	progressive cavity
applied power	11 kW
max flow	220 l/min
max pressure	25 bar
suction manifold	3 ¼"
delivery manifold	2 ½"