



HYDRAULIC GROUT PUMPS



The all new GM63HYD Grout Pump by WAGS With a 150mm (6") Stroke this unit will transfer over 40 litres per minute and has stall pressure of 750 psi. The unit comes ready to connect to your Pipelines and power. Mixing Bowls are also Hydraulic Driven. Overhaul kits are available with each unit. These units are designed to be used in conjunction with loaders and IT's, making them great for all applications especially drill rigs.



Hydraulic Grout Pump & Mixer Pressure and Oil Flow Requirements

Grout Pump

<u>Pressure requirements</u>	80 bar (min 45 bar) MAX 104 BAR
<u>Oil Flow Rate required</u>	20-25 litres per Minute
<u>Port Sizes</u>	
Inlet (Pressure)	JIC male -10
Outlet (Return)	JIC male -12
Seal Kit part number	PDSK0505



Mixer Motor

<u>Pressure Requirements</u>	80 BAR
<u>Oil Flow Rate required</u>	9 litres per minute (EQUATES TO ONE REV/SEC)
<u>Port Sizes</u>	
Inlet	½" BSP Parallel Female
Return	½" BSP Parallel Female
Preferred Mixer Rotation	Anti - clockwise
Seal Kit part number	HP-SK

