

HYDRO-PNEUMATIC SERIES

- The system is designed for removal of stubs from heat exchanger or condensers.
- The tool is suitable for small maintenance application.
- Compact, light weight & portable.
- Useful in confined areas.
- Required only industrial air supply of 90psi
- No electrical supply required.
- Suitable for explosive environment.
- Quick & easy arrangement to reduce downtime.

Above system includes following

1. Pulling Cylinder with Accessories
2. Air Power Foot Operated Pump
3. Support Collar 1
4. Support Collar 2
5. Horse Shoe Lock with adaptor
6. Hyd Hose 6 ft long with QRC
7. Spring Balancer



AIR HYDROLIC STUB PULLER



PULLER CYLINDER

MODEL	TUBE OD		MAX PULLING FORCE	CONTROL VOLTAGE	STROKE	MAX PRESSURE	DIMENSION	WEIGHT
	MIN	MAX						
SAHP - 9	½"	1.1/4"	9 ton	pneumatic	150 mm	700 bar	104 X 550 mm	18.5 kg

FOOT OPERATED PUMP

MODEL	POWER		OIL TANK CAPACITY	MAX WORKING PRESSURE	HYDRAULIC HOSE	DIMENSION IN MM	WEIGHT
	INPUT	CONTROL					
AHP - 1102	Air supply 90 psi	foot paddle	1.7 liters	700 bar	1/4" x 5 m	264 x 135 x 205	7.0 kg