



Air Powered Hydraulic Pumps

Air Powered Hydraulic Pumps are used where air is the preferred energy source or where electricity is not available. Ideal for use in petrochemical, mines or other inflammable or explosive environments.

Output oil pressure : 700bar
 Required to operate on 8 bar(120 psi) shop air

Characteristics:

- Rugged construction – built for long life and easy service.
- Controls the input air and valve by foot pedal, easier to operate than a hand pump.
- Operates in all positions for increased versatility in use.
- Ideal for powering single-acting cylinders and portable hydraulic tools.



HHB-70AQ



HHB-70BQ

Model	Output pressure (bar/psi)	Air supply required (bar/psi)	Usable oil capacity (cm ³)	Packing size (cm)	Weight (Kg)
HHB-70AQ	700/10000	8/120	690	37×18×19	8.9
HHB-70BQ	700/10000	8/120	1700	28×15×22	8.1