



AIR HYDRAULIC FOOT PUMPS

B65425 10,000 PSI Air Foot Operated Pump

- Maximum working pressure 10,000 PSI
 - High strength aluminum reservoir is lightweight and corrosion resistant
 - Suggested air pressure 110-175 PSI
 - Pressure relief valve for overload protection
 - Three-positions provide cylinder advance, hold, or retract operation
 - A compact yet powerful Air Turbo Motor is equipped to raise the load to the desired height efficiently, effortlessly, and safely
- U.S. Patent No. 5,341,723

Use
Standard Shop Air!
[110-175 PSI pressure]



B65425

B65426 10,000 PSI Air Foot Operated Pump

- Rugged construction built for long life and easy operation
 - Swivel coupling simplifies hydraulic connection and pump operation
 - Three-positions provide cylinder advance, hold, or retract operation
 - Operates in any position
 - Base mounting plate included
 - A compact yet powerful Air Turbo Motor is equipped to raise the load to the desired height efficiently, effortlessly, and safely
- U.S. Patent No. 5,341,723

Use
Standard Shop Air!
[110-175 PSI pressure]



B65426

B65427 10,000 PSI Air Foot Operated Pump

- Greater oil capacity to handle bigger jobs
 - Maximum working pressure 10,000 PSI
 - High strength aluminum reservoir is lightweight and corrosion resistant
 - Suggested air pressure 110-175 PSI
 - Pressure relief valve for overload protection
 - Three-positions provide cylinder advance, hold, or retract operation
 - A compact yet powerful Air Turbo Motor is equipped to raise the load to the desired height efficiently, effortlessly, and safely
- U.S. Patent No. 5,341,723

Use
Standard Shop Air!
[110-175 PSI pressure]



B65427

AIR HYDRAULIC FOOT PUMPS

Model Number	Usable Capacity	Rated pressure	Output Flow Rate (In ³ /min.)		Input Air Pressure	Output Port Threads	Input Port Threads	G.W. (with fluid)
			No Load	Load				
B65425	91.5 in ³	10,000 PSI	66	11	110-175 PSI	3/8"-18NPTF	1/4"-18 NPT	18 Lbs.
B65426	36.6 in ³		61	9				15 Lbs.
B65427	122 in ³		65	12				20 Lbs.