AIR HYDRAULIC FOOT PUMPS

B65425
10,000 PSI Air Foot Operated Pump

- Maximum working pressure 10,000 PSI
- High strength aluminum reservoir is light weight 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



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



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



B65427

Model Number	Usable Oil 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.