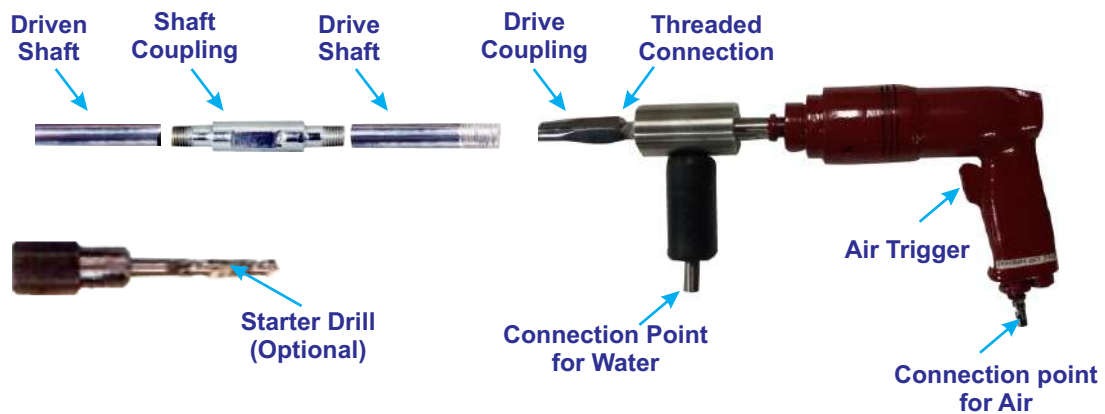


PNEUMATIC TUBE CLEANER (CHOKED TUBE)



TUBE TOOLS

CHOKED TYPE PNEUMATIC TUBE CLEANERS



- Portable pneumatic tube cleaners used hollow air craft quality shaft of different diameters s per tube I.D. to be cleaned which can be coupled together to form length of the tube to be cleaned.
- Water flows through the hollow tube & flushes out deposits that are loosened by the cleaning tools attached to hollow shaft. Tools used for cleaning are carbide drills, for severely clogged tubes, brushes for light deposits & buffing tools for final polishing. The rotation of air motor & the water flow are controlled independently.

Model No.	Motor Power		Tube ID		Speed RPM	Air Supply		Water Supply		Weight	
	HP	KW	INCH	MM		Min.	Max.	Min.	Max.	LBS.	KG.
BC - 20	0.6	0.45	3/16-1	4.8-25.4	700	60psi@16cfm	90psi@16cfm	30psi	100psi	5.72	2.6
BC - 750	1.2	0.90	7/8-2	22.2-51.0	1000	90psi@20cfm	90psi@40cfm	30psi	100psi	6.60	4.0

- Model BC-20 is generally used for oil coolers, small heat exchanger and condensers.
- Model BC-750 is generally used for large diameter tubes of process equipment condensers and heat exchangers.

PORTABLE PNEUMATIC TUBE -2 CLEANER ACCESSORIES

- **Hollow Drive Shaft** - 4ft. (1.2m) long aircraft quality steel shafts to connect to drive.
Model DS-300 to DS-500
Model DS-562 to DS-750
- **Hollow Driven Shaft** - 4ft. (1.2m) long aircraft quality steel shafts to connect to driven shafts. Order quantities based on length of tube to be cleaned.
Model DN-300 to DN-500
Model DN-562 to DN-750
- **Drive Coupling** - To Couple hollow drive shaft to drive.
Model DC-300 to DC-500
Model DC-562 to DC-750
- **Shaft Coupling** - To Couple 2 hollow shafts together.
Model SC-300 to SC-500
Model SC-562 to SC-750
- **Starter Drill** - To make pilot holes in deposits of completely clogged tubes.
Model SD-312 to SD-500
Model SD-562 to SD-750



CLEANING TOOLS SUCH AS NYLON/ BRASS/ SS SINGLE SPIRAL BRUSHES, BUFFING TOOLS, CARBIDE DRILLS ARE USED WITH CHOKED TYPE PNEUMATIC TUBE CLEANERS.