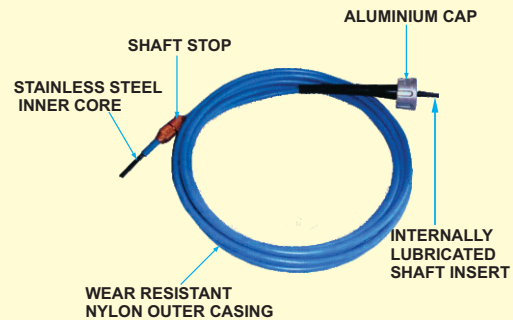


TUBE CLEANING SYSTEM
(Electric 230v Single Phase Ac)



ELECTRIC TUBE CLEANERS

FLEXIBLE SHAFTS WITH STAINLESS STEEL INNER CORE

Tube cleaning system with water feeding attachment for wet application in condenser & cooler tubes.
Features :

- Operates on single phase supply which is easily available
- Water flows through the shaft. It softens the scale & flushes out from the tube
- Tube cleaner is operated by foot. So operator concentrates on cleaning operation
- Flexible shafts are easily connected & disconnected
- Mobile trolley for easy movement
- Water flows through the shaft when operator presses the foot pedal

TUBE OD.		MODEL NO.	MOTOR POWER		MOTOR SPEED RPM	WEIGHT (KG.)
INCH	MM		HP	KW		
1/4"- 1"	6.35 - 25.40	PFTC - 1	1/2	0.40	890	28.0
1/4"- 1"	6.35 - 25.40	PFTC - 2	3/4	0.60	890	30.0
1"- 1.1/2"	25.40 - 38.10	PFTC - 3	1	0.75	1780	32.0
1"- 1.1/2"	25.40 - 38.10	PFTC - 4	2	1.50	1780	38.0
1/4" - 1"	6.35 - 25.40	PORTO	1/2	0.40	1780	16.0

FLEXIBLE SHAFTS WITH STAINLESS STEEL INNER CORE

Stainless steel inner cores ensure our shafts have the longest life, flexibility and resistance to corrosion. Since the inner core of the shafts are the heart of the system and take most of the strain, stainless steel inner cores cause our shafts to last longer.

To order flexible shaft, determine tube I.D and length of the longest tube. order flexible shaft to correspond with tube I.D. and lengths. please ask us for special or longer lengths.