

# ATP III Tube Pullers

Electric Driven

## ATP III Tube Pullers

Electric/Hydraulic Semi-automatic Tube Pullers For Light & Medium Duty Applications.

- The Airetool Model ATP III Tube Pulling Ram develops 13-3/4 tons of pulling power.
- Easily remove tubes up to 1" O.D. from tube sheets up to 1-1/2" thickness\*.
- Grippers bite uniformly into the tube I.D. as the piston retracts, pulling the tube from the sheet.
- Provides a full 4-3/4" total pulling length through a double 2-3/8" pull.
- Electric switch in the handle of the ram enables the hydraulic pump to operate the ram cylinder.
- Puller reverses instantly at the end of the pulling cycle or when the trigger is released.

\* Puller capacity of the ATP Ram will vary with tube wall thickness, tube sheet thickness and tube material.



PUMP SHOWN WITHOUT WHEEL ASSEMBLY ATTACHED



ATP-III TUBE PULLING RAM



ATP-9000B HCA HOSE/CORD ASSEMBLY

The following components are required for most common tube pulling applications.

Ordering Number	Description
5526244	ATP III Electric/Hydraulic Pump with Hoses, Cord, and Pendant
5526295	ATP III Tube Puller Ram Assembly
5525470PT	ATP 9000B HCA Hose/Cord Assembly
5522513	ATP 9064A 15 Cord Assembly
See page 62	Gripper Kit (tube size specific)