



HVAC Hub Adapters & Fan Removal Adapter

Our unique hub collar design allows our general purpose puller to be utilized on chillers, freezers, condensers, ice machines, furnace fans, ventilation fans, auto heaters, AC fans, and more. The collar adapter secures our Model 104 puller to hubs up to a 3-inch diameter. Set screws grip the hub to hold and align the collar adapter while the puller jaws are tightened securely into the hub collar groove, eliminating slippage during removal.

Our adapters come in a few convenient sets: the HP-1, HP-2, and FR-104K. An extra-large hub collar adapter (1¾ to 3 in.) is available for the HP series.



HP-1 Set Includes	
Description	Part #
Small Collar Adapter 0 to 1.5 in. (0 to 38 mm)	HP-30
Large Collar Adapter 1 to 2 in. (25 to 51 mm)	HP-40
Tip Reducer/Extender	HP-70
Square Head Set Screws (4)	HP-60
Case	-
Case Size: 8.5 x 7 x 3 in. (216 x 178 x 76 mm)	
Weight: 4 lbs (1.8 kg)	



HP-2 Set Includes	
Description	Part #
Manual Puller	104
Small Collar Adapter 0 to 1.5 in. (0 to 38 mm)	HP-30
Large Collar Adapter 1 to 2 in. (25 to 51 mm)	HP-40
Tip Reducer/Extender	HP-70
Square Head Set Screws (4)	HP-60
Case	-
Case Size: 13 x 9.5 x 5.5 in. (330 x 241 x 140 mm)	
Weight: 9 lbs (4.1 kg)	

Fan Removal Adapter Kit

The FR-104K Fan Removal Kit was designed to reduce the repair time of frequent fan motor maintenance for GE converter cabinets (XLE and SLE towers only). It provides for fast removal of cooling fans used in wind generator converter cabinets, and fits 5-blade fans with 4-inch hub diameters. The adapter is made of solid aluminum and rated up to 1.75 tons, while the top-of-the-line forged steel puller is rated to 5 tons.



Fan Removal Adapter Kit For Wind Turbines FR-104K	
Kit Includes:	
Description	Part #
Manual Puller	104
Fan Removal Adapter	FR104
Fan Puller Tip Reducer	X4F
Fan Removal Hub Screws (5)	FR-60
Case	-

