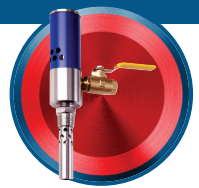


ROYAL PNEUVAC™ PUMP



Royal PneuVac Pump Kit

Consists of pump, 1/4" ball valve, automatic shut-off valve, 10 ft. of smooth-bore hose, quick-disconnect drum fittings, and one 18" aluminum wand.

DESCRIPTION	PART NUMBER	PRICE
Stainless Steel Pump Kit	48010	\$890
Aluminum Pump Kit	48017	755
10ft. Replacement Hose w/Cuff (1½" Dia.)	48019	79

CAUTION:

1. Do not use the PneuVac pump with flammable or volatile liquids such as gasoline, alcohol, kerosene, aviation fuel, mineral spirits or any similar liquid with a low flash point.
2. Do not modify this product to pressurize drum to pump liquids out. Pressurizing drum could cause an explosion that might result in a serious injury.

ROYAL PNEUVAC™ AIR GUNS



- The Royal PneuVac gun makes shop blow-off and cleanup tasks a breeze.
- Unique design enables unit to act as both a blow gun and a vacuum.
- The deep hole gun is a modified version of the PneuVac gun, designed for removing chips from blind holes. The thin black tube blasts high pressure air to dislodge chips while the main nozzle draws them safely away. A clear plastic shroud protects the operator from flying debris.
- High-output venturi design multiplies air flow. For example, an input air supply of 10 cfm results in an output of approximately 100 cfm.
- Changing between **blow and vacuum modes** is accomplished by simply reversing the direction of the venturi.
- Full-length trigger design reduces strain.
- High vacuum production with minimal air consumption.
- Made of rugged, anti-static nylon.

Standard PneuVac Gun



PneuVac Deep Hole Gun



DESCRIPTION	PART NUMBER	PRICE
PneuVac Gun Only	49005	\$105
Dust Bag (PneuVac Gun, Dust Bag, Extension Tube and Clamp)	49085	142
Hose Kit (PneuVac Gun, 10ft. Smooth-Bore Hose, Extension Tube, and Clamp)	49080	158
Accessory Kit (Two Extension Tubes, Crevice Tool, Vacuum Head, Vacuum Head Brush, and Round Brush)	49095	31
Deep Hole Gun Only	49010	144
Dust Bag and Clamp Only	49020	40
10ft. Smooth Bore Hose Only (1¼" Dia.)	49090	53

Caution: Always wear safety glasses when operating these tools. Never operate in the vacuum mode unless a hose or dust bag is attached to the exhaust end of the unit.