

# HOSE REELS, HOSE ASSEMBLIES & AIR MOVERS



## Model 6800

- High impact PP material
- 3/8" x 50' PVC hose
- 300 PSIG max pressure
- Automatic, ratchet free running
- Steel mounting bracket
- Best for work bench applications

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## Model 6801 & 6802

- Heavy duty reinforced steel construction
- Reel supported on both sides by pedestals and arm guides
- Four non-slag roller hose guides reduce hose wear
- Spring retractable design allows automatic rewind of hose
- Spring protector prevents hose damage and stretching
- Reinforced steel mounting plate for floor, wall or overhead mounting
- Model 6801 has 3/8" x 50' rubber air hose rated to 300 PSIG max with brass male 1/4" NPT fitting
- Model 6802 has 1/2" x 50' rubber air hose rated to 300 PSIG max with brass male 1/2" NPT fitting

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## Heavy Duty Air Hose

- Braided rubber air hose rated to 300 PSIG max pressure
- Brass fittings
- Oil and abrasion resistant
- Service temperature -60°F to 150°F

Part #	Description
6700	3/8" x 25' air hose
6701	3/8" x 50' air hose

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## Whip Hose With Oiler Assembly

Part #	Description
117465	1/2" x 6' whip hose
UT93106	1/2" Whip hose with oiler assembly


**UT9240-1**

**UT9230-1**

**UT9220-1**

**UT9210-1**

### UT9210-1/20-1/30-1/40-1 Air Mover

Universal Tool air movers, disperse fumes, introduce air into confined spaces, cool working areas or machinery. Used in refineries, chemical plants, utilities, fabrication shops, shipyards and other industrial applications.

- Rugged construction for durability and long life
- Cap screw with locking nut used for fastening - no blind rivets
- Simple design easily replaced parts for field maintenance
- Air displacement for 1,400 to 6,260 CFM
- Supplied with grounding lug, wire, clip and crows foot connector



Model #	Top Cone Dia (in.)	Lower Cone Dia (in.)	Base Dia (in.)	Weight (lbs)	Length (in)	Bolt Circle Dia (in)	Base Slot Dia (in)	Air Flow (cfm)	Air Cons. (scfm)	Induction Ratio	Air Inlet (N.P.T.)
UT9210-1	6	3	7-1/3	5-1/2	16-1/2	6-1/2	.40	1,400	64	21.90	1/2"
UT9220-1	8	3	7-1/3	8-1/2	32-1/2	6-1/2	.40	1,540	63	24.40	1/2"
UT9230-1	12	6	11-1/4	19	44-1/2	10-1/2	.40	4,020	132	30.00	1"
UT9240-1	14	8	14-3/8	28-1/2	46	13-1/2	.50-	6260	235	26.60	1"

Air Flow and Consumption based on 80 PSI air pressure. Maximum air pressure 150 PSI.