

WALL & CEILING DRYING PACKAGES



Dry up to 100 LFT of walls & ceilings (behind and underneath cabinets) using our patented Active Hoseline® with the HP60, HP-PLUS or HP-PLUS-240V units (as packaged). Additional hoses or manifolds may be purchased to extend drying runs.

The HP60 uses Pressure Relief Valves (PRV) which release air from the drying line to prevent the unit from overheating. Since the sound of air released from the PRVs causes noise, occupants sometimes shut the unit off further delaying the drying process. This led to the latest generation - the HP-PLUS.

The latest version is the HP-PLUS-240V which also uses a VFD to moderate the drying runs operating off 20A circuit - 230V.

Patent #US 5893216, #6647639, #688671, #9989307

SPECS & FEATURES

DATA	HP60	HP-PLUS	HP-PLUS-240V
Injectidry Part #	HP-60-01	HP-PLUS-01	HP-PLUS-240V-01
Motor Type	Industrial Regenerative Blower	Industrial Regenerative Blower	Industrial Regenerative Blower
Housing Material	MDPE - med. density polyethylene	MDPE - med. density polyethylene	MDPE - med. density polyethylene
VFD Technology	No	Yes	Yes
Dimensions (H x W x D)	19 x 14 x 22.5 inches (w/ pipes) 48.6 x 35.56 x 57.15 cm (w/pipes)	19 x 14 x 22.5 inches (w/ pipes) 48.6 x 35.56 x 57.15 cm (w/pipes)	19 x 14 x 22.5 inches (w/ pipes) 48.6 x 35.56 x 57.15 cm (w/pipes)
Weight of HP Unit	60 lbs. / 27.2155 kg	70 lbs. / 31.7514659 kg	73 lbs. / 33.11224300998161 kg
Power	5.6 - 6.5A (no restrictions) 11 - 12 A (avg. application.) 15A circuit required 110-120VAC	12A 15A circuit required 110-120VAC	12A 20A circuit required 220 - 240V
Drying Modes	Either Negatively or Positively	Either Negatively or Positively	Either Negatively or Positively
Number of Shipping Boxes	3	3	3
Wall Injector Size	3/16 " Black Wall Injectors	3/16 " Black Wall Injectors or 1/4" Blue Wall Injectors	3/16 " Black Wall Injectors or 1/4" Blue Wall Injectors
Static Pressure (Maximum)	55" (water lift) and still has 55 CFM 2 PSI	55" (water lift) and still has 55 CFM 2 PSI	89" WC 3.3 PSI
Total System Airflow	108 CFM	120 CFM	150 CFM
Drying Capacity (as packaged)	100 LFT * Extend drying length by using every other injector and buy more hoses.	100 LFT * Extend drying length by using every other injector and buy more hoses.	100 LFT * Extend drying length by using every other injector and buy more hoses.
UL Listed	Yes	Yes	Yes



Wall & Ceiling Drying Packages Include:

Qty	Description
01	Main Unit - HP60 (HP-60-01)
	HP-PLUS (HP-PLUS-01)
	HP-PLUS-240V (HP-PLUS-240V-01)
01	Main Air IN hose with Main W QC fitting
01	Main Air OUT hose
01	Silencer
12	Active Hoses [®]
02	Rolls of Tubing
32	Hose Cuffs
14	QC Hose Connectors
01	Rolling Duffel Bag
01	Carry Bag
01	1.5" x 25' of Yellow Blank Hose
02	QC Manifolds
02	QC Small Y's
04	QC End Cap Plugs
150	Black Wall Injectors
50	Nipple Stopper Caps
50	Black Tubing Connectors

ACCESSORIES

Item Description	Part #
Interceptor HEPA Filter	INF01
Vac-It Panels	See below
• 8 Point Panels	8-P-10 (10 pack)
• Extra Slim - Small Port	XSP (10 pack)
• Multi-Port Panel	MP-6 (6 pack)
• Slim Panel - Large Port Clear	SP-LPC-1 (single) SP-LPC-5 (5 pack)
• Slim Panel - Small Port	SP-SP-9 (9 pack)
• U Panel Kit	PUK (3 piece)
• Variety Panel Pack	VP (16 - see Vac-It Panel product sheet)
Silencer	SILENCER
Water Separator	WS