

MODELS & OPTIONS

	Part #	Description	<u> </u>
	Main System / Part		<u>–</u>
	MP30-1	MP30 industrial air cleaner with a 5 Hp TEFC motor 208-230/460/3/60 Hz	
	MP30-2	MP30 industrial air cleaner with a 5 Hp TEFC motor 575-600//3/60 Hz	
	Fan / Motor Upgrade	es or Options (when ordering main unit)	<u> </u>
	MP30-3HP-2400 CFM	3Hp TEFC, 2400 CFM Blower Option for Standard MP30 Unit	<u> </u>
	MP30-2HP-2100CFM	2 HP motor/blower, in place of 5HP. 69 dBA.	Ш_ П
	Filter Options (when		
	MP30-2P	2" Polyester Prefilter Option for Standard MP30 Unit	-
	MP30-EXAD	External Adsorber Module Option for Standard MP30 Unit	<u> </u>
□	MP30-EX-MERV14	External MERV14 pleated, synthetic filter, 2000 cfm. (Adds 4" to height and 15 lbs. to ship weight)	
	MP30-EXHE-2HP	External 99.97% HEPA Filter Option for MP30 with 2HP ONLY	<u>ц</u> _
	MP30-HEPA-XL	Extended Life HEPA is an "A" frame assembly with 2 each 2000 CFM 99.97 HEPA vs 1 HEPA in the EXHE assembly.	n
-	MP30-EX-MERV14-XL	Extended Life MERV14 pleated, synthetic filter, is an "A" frame assembly	
		with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly	
		with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly	<u> </u>
		with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX-	
	Preventative Mainte	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size.	
	Preventative Mainte PG-10	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly nance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size.	
	Preventative Mainte PG-10 PG-6	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly nance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size.	
	Preventative Mainte PG-10 PG-6 Sound Attenuation	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted.	
	PG-10 PG-6 <u>Sound Attenuation</u> MP30-SILENCER	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm	
	PG-10 PG-6 <u>Sound Attenuation</u> MP30-SILENCER <u>Bridge Clamps</u>	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount.	
	Preventative Mainte PG-10 PG-6 <u>Sound Attenuation</u> MP30-SILENCER <u>Bridge Clamps</u> MD-530-075-100	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm	
	Preventative Mainte PG-10 PG-6 <u>Sound Attenuation</u> MP30-SILENCER <u>Bridge Clamps</u> MD-530-075-100 MD-530-100-100	with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX- MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm 4" Ø Bridge Clamp. Clamping range of 100mm-120mm	
	PG-10 PG-10 PG-6 <u>Sound Attenuation</u> MP30-SILENCER <u>Bridge Clamps</u> MD-530-075-100 MD-530-100-100 MD-530-125-100	 with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX-MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm 4" Ø Bridge Clamp. Clamping range of 100mm-120mm 5" Ø Bridge Clamp. Clamping range of 120mm-140mm 	
	Preventative Mainte PG-10 PG-6 Sound Attenuation MP30-SILENCER Bridge Clamps MD-530-075-100 MD-530-100-100 MD-530-125-100 MD-530-150-100	 with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX-MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm 4" Ø Bridge Clamp. Clamping range of 100mm-120mm 5" Ø Bridge Clamp. Clamping range of 120mm-140mm 6" Ø Bridge Clamp. Clamping range of 150mm-170mm 	
	Preventative Mainte PG-10 PG-6 Sound Attenuation MP30-SILENCER Bridge Clamps MD-530-075-100 MD-530-125-100 MD-530-150-100 MD-530-150-100 MD-530-200-100	 with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX-MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm 4" Ø Bridge Clamp. Clamping range of 100mm-120mm 5" Ø Bridge Clamp. Clamping range of 120mm-140mm 6" Ø Bridge Clamp. Clamping range of 150mm-170mm 8" Ø Bridge Clamp. Clamping range of 200mm-220mm 	
	Preventative Mainte PG-10 PG-6 Sound Attenuation MP30-SILENCER Bridge Clamps MD-530-075-100 MD-530-100-100 MD-530-125-100 MD-530-150-100 MD-530-200-100 MD-530-200-100	 with (2) each 2000 cfm vs. (1) MERV14 pleated, synthetic filter, in the EX-MERV14 assembly mance Pressure Gauges, etc. (when ordering main unit) 0-10" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. 0-6" magna-helic pressure gauge, approximately 5" diameter size. Surface mounted. Silencer, top mount. 3" Ø Bridge Clamp. Clamping range of 70mm-90mm 4" Ø Bridge Clamp. Clamping range of 100mm-120mm 5" Ø Bridge Clamp. Clamping range of 120mm-140mm 6" Ø Bridge Clamp. Clamping range of 150mm-170mm 8" Ø Bridge Clamp. Clamping range of 200mm-220mm 10" Ø Bridge Clamp. Clamping range of 250mm-270mm 	

Part#

Hose Rings HR-3-OM

HR-4-OM

HR-5-OM

HR-6-OM

HR-8-OM

HR-10-OM

HR-12-0M

HR-14-OM

HR-16-OM

Hose for Oil Mist MD-311-075-401

MD-311-100-401

MD-311-125-401

MD-311-150-401

MD-311-200-401

MD-311-250-401

MD-311-300-401

MD-311-350-401

MD-311-400-401

Description

3" dia. Hose Ring to connect oil mist hose to CNC machine 4" dia. Hose Ring to connect oil mist hose to CNC machine 5" dia. Hose Ring to connect oil mist hose to CNC machine 6" dia. Hose Ring to connect oil mist hose to CNC machine 8" dia. Hose Ring to connect oil mist hose to CNC machine 10" dia. Hose Ring to connect oil mist hose to CNC machine 12" dia. Hose Ring to connect oil mist hose to CNC machine 14" dia. Hose Ring to connect oil mist hose to CNC machine 16" dia. Hose Ring to connect oil mist hose to CNC machine

3" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 4" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 5" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 6" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 8" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 10" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 12" Ø Master Pur-SL-FG Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 14" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum) 16" Ø Master Pur-SL Hose. Super lightweight polyester/polyurethane w/wire reinforcement. Very flexible and clear. Minimum 5 times wear life improvement over PVC and TPR. Price per ft. (10' Length Minimum)

Installation Accessories

MP30-DL-1.5	Drain Loop Kit Option for Standard MP30 Unit
Tubing-3/4"	3/4* I.D. Clear Plastic Tubing. Priced per foot.
MP-1.5DL	1.5" dia. Drain Loop kit c/w PVC pipe, fittings, ball valve and glue
MP-SEAL	Astroseal Sealant

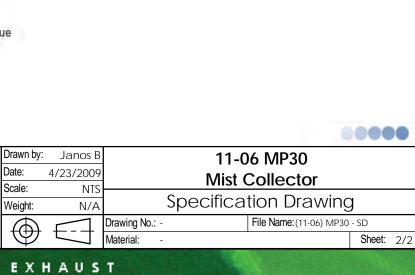
Installation Option & Accessories

MP30-IA MP30-STAND 24

Additional Inlet Collars Option for Standard MP30 Unit 24" High Stand Option for Standard MP30 Unit

CUSTOMER:			The device depicted and described hereon
CUSTOMER P.O.:			embodies proprietary information owned by
PROJECT:		01/00	the manufacturer. All design, manufacturing, reproduction, sales and patent rights
ENGINEER:	> www.lev-co.com • 1.888.862.5356		regarding this device or drawing reserved
SALES REP.:	and the second se		except where explicit right is guaranteed in writing. We reserve the right to make design
IDENTIFICATION / TAGGING:			changes.

DUST COLLECTION + FUME EXTRACTION + OIL MIST FILTRATION + VEHICLE EXHAUST



11-06