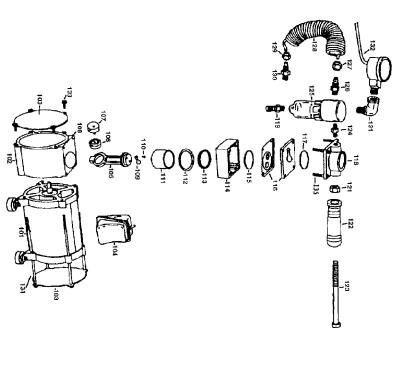
Model H3272 Mini Air Compressor



Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 0M Cap Screw M58 x 15 72109 Inlet & Exhaust Plate 772101 Cap Screw M35 x 6 72111 Cylinder 72112 Compression Ring 72114 Cylinder Base 72115 O-Ring 72116 Valve Plate Set 72117 O-Ring				
72101 72102 72103 72104 72105 72106 72107 72107 72109 72109 72111 72111 72111 72111 72113	136	O-Ring	PH3272117	117
72101 Description 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 72107 Cap Screw M58 x 15 72109 Inlet & Exhaust Plate 72111 Cap Screw M35 X 6 72111 Cylinder 72112 Compression Ring 72114 Cylinder Base 72115 O-Ring	13,	Valve Plate Set	PH3272116	116
72101 Description 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 72107 Cap Screw M58 x 15 72109 Inlet & Exhaust Plate 72111 Cap Screw M35 X 6 72111 Cylinder 72112 Compression Ring 72113 Collar 72114 Cylinder Base	3	O-Ring	PH3272115	115
Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 72107 Cap Screw M58 x 15 72109 Inlet & Exhaust Plate 72111 Cylinder 72112 Compression Ring 72113 Collar	133	Cylinder Base	PH3272114	114
72101 Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 0M Cap Screw M58 x 15 72109 Inlet & Exhaust Plate 77109 Cap Screw M35 X 6 72111 Cylinder 72112 Compression Ring	3	Collar	PH3272113	113
72101 Description 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 0M Cap Screw M58 x 15 72109 Inlet & Exhaust Plate 7M Cap Screw M35 X 6 72111 Cylinder	130	Compression Ring	PH3272112	112
Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 0M Cap Screw M58 x 15 7M Cap Screw M35 X 6	120	Cylinder	PH3272111	111
72101 Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 0M Cap Screw M5-8 x 15 0M Cap Screw M5-8 x 15 10 Inlet & Exhaust Plate	128	Cap Screw M35 X 6	PSB57M	110
72101 Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft 0M Cap Screw M5-8 x 15	12	Inlet & Exhaust Plate	PH3272109	109
Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing 72107 Crankshaft	12	Cap Screw M58 x 15	PSB10M	108
Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod 72106 Ball Bearing	12	Crankshaft	PH3272107	107
72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch 72105 Piston Rod	12,	Ball Bearing	PH3272106	106
Description 72101 Motor 72102 Front Case 72103 Front Cover 72104 Capacitor/On/Off Switch	12;	Piston Rod	PH3272105	105
Description 72101 Motor 72102 Front Case 72103 Front Cover	12:	Capacitor/On/Off Switch	PH3272104	104
Description 72101 Motor 72102 Front Case	12	Front Cover	PH3272103	103
Description 72101 Motor	119	Front Case	PH3272102	102
Description	112	Motor	PH3272101	101
	Ŗ	Description	Part#	Ref#

135	134	133	132	131	130	129	128	127	126	125	124	123	122	121	119	118	Ref#
PS78M	PS77M	PS09M	PH3272132	PH3272131	PH3272130	PH3272129	PH3272128	PH3272127	PH3272126	PH3272125	PH3272124	PH3272123	PH3272122	PN02M	PH3272119	PH3272118	Part #
Phl Hd Scr M47 x 45	Php Hd Scr M58 x 14	Phlp Hd Scr M58 X 10	Pressure Switch	Elbow	Connector 1/4 NPT	Air Hose Nut	Air Hose	Air Hose Nut	Connector	Water Filter	Connector	Handle Screw	Handle	Hex Nut M10-1.5.	Release Valve	Cylinder Head	Description

Introduction

air hose. CFM at maximum PSI is 0.48 and ture trap, an air brush holder and a coiled most air brush sets. Portable design feathe total weight is 7 lbs. tures automatic shut-off at 38 PSI, a mois-This 1/8 HP Mini Air Compressor is ideal for

- READ THIS ENTIRE MANUAL COMPRESSOR. BEFORE OPERATING
- **OPERATE THE COMPRESSOR IN A** WELL VENTILATED AREA.
- NEVER AIM THE AIR NOZZLE DIRECTLY AT YOURSELF OR OTH-
- DO NOT USE THE COMPRESSOR FOR FILLING BREATHING OR DIV ING APPARATUS.
- ပှာ ALWAYS WEAR SAFETY GLASS-ES WHEN OPERATING THIS MACHINE.
- ტ DO NOT USE A TOOL THAT REQUIRES MORE THAN THE COM PRESSORS CFM AND PSI RATING

EWARNING

around compressed air. extreme caution when working Always wear safety glasses and use

Set Up

damages due to shipping. If you have con tion is on the back page. fully packed box. Inspect the machine for cerns please contact us. Contact informa The Model H3272 was shipped in a care-

tures will not exceed 90°F. a well ventilated, dry area where tempera-Place the Model H3272 on a flat surface in

sor. DO NOT ADD OIL. The Model H3272 is an oilless compres-

Operations

only. wired for 110V, single-phase operation The Model H3272 Mini Air Compressor is

To operate the mini air compressor:

- Make sure the compressor is disconnected from the power source.
- Connect your coiled air hose to the 1/4" Use teflon tape on the treads of the fit-NPT connector on the air filter. Note-
- ω Connect the air brush or other air tools to the compressor
- 4. Plug the compressor in and press the switch to start it.
- Disconnect the air tool and unplug the compressor when not in use.

Maintenance

it. Check the following items: performance. Make a habit of inspectair compressor will ensure its optimum Regular periodic maintenance on your ing your compressor each time you use

- Clean off the cylinder head.
- Check for worn or damaged cords and
- Check for any other condition that could machine. hamper the safe operation of this
- Check for loose bolts or fittings.
- Check air lines and connectors to make sure they are in good condition.
- Drain the moisture trap periodically.



Always unplug compressor when ing air tools. performing maintenance or chang-