

Pistol Grip Drills

Non-Reversible

MP1454-54

- Nominal Motor Power
0.3 hp
- Ergonomic design with comfort grip
- Small size ideal for tight access areas; handle is almost 90° to the spindle
- Variable speed trigger
- Handle exhaust
- Only 1.5 lbs.



MP1454-54

Model Number	Max. Free RPM	Chuck Capacity	Length		Weight		Hose Size (I.D.)		Air Consumption (CFM)	Air Inlet (NPT)
			in.	mm	lbs.	kg	in.	mm		
MP1454-54	2800	1/4" Multicraft	5.5	139.7	1.5	.68	3/8"	10	12	1/4"

GENERAL:
Air Inlet: 1/4" NPT – Use 1/4" (6.4 mm) I.D. hose

All tools performance rated @ 90psi (620 kPa) air pressure.

MP1447-51

- Nominal Motor Power
0.5 - 0.75 hp / 0.37 - 0.56 kW
- Non-Reversible
- Double row ball bearings on output spindle for excellent alignment and true running bits
- Parts interchangeable with Master Power screwdrivers
- Steel front end for industrial applications
- 2 step throttle for easy starts
- Built-in no-clog mufflers for quiet operation
- Hardened and ground precision parts for extended service life



MP1447-51

Model Number	Max. Free RPM	Hp.	Chuck Capacity	Spindle Offset		Length		Weight	
				in.	mm	in.	mm	lbs.	kg
MP1447-51	2600	.75	3/8"	.84	20.6	7.5	191	1.9	.85
MP1448-55	1100	.75	1/2"	.84	20.6	7.5	191	2.1	.93

GENERAL:
Air Inlet: 1/4" NPT – Use 1/4" (6.4 mm) I.D. hose

All tools performance rated @ 90psi (620 kPa) air pressure.



MP1460-42 & MP1462-51


MP1460-42

MP1462-51

- Nominal Motor Power
0.5 hp / 0.37 kW
- Reversible
- 2 Step throttle for easy starts
- Rigid bearing design in output spindle provides minimum run-out

Model Number	Max. Free RPM	Hp.	Chuck Capacity	Spindle Offset		Length		Weight	
				in.	mm	in.	mm	lbs.	kg
MP1460-42	2800	.5	1/4"	.84	21	6.8	171	2.5	1.1
MP1462-51	1800	.5	3/8"	.84	21	6.8	171	2.5	1.1

GENERAL:

Air Inlet 1/4" NPT
Use 1/4" (6.4 mm) I.D. hose
All tools performance rated @ 90psi (620 kPa) air pressure.

STANDARD EQUIPMENT

Chuck and Key
Owners Manual
Parts Sheet
Suspension Bail (Lever Models Only)

