

# 4-Bolt Chipping Hammers

The compact and slim design of our 4-Bolt Chipping Hammers Makes it highly suitable for digging, chipping, making channels and holes in concrete or horizontal and upright application. Comes in a variety of size combining weight and power for optimum operator comfort and are available with or without retaining mechanism.



## TECHNICAL DATA

Model	Net Weight (kg)	Overall Length (mm)	Shank Type (inch.)	Shank Type (mm)	Piston dia (mm)	Stroke (mm)	Frequency (bpm)	Air Consumption (m <sup>3</sup> /min)	Hose size (mm)	Retention Type	Air Consumption (m <sup>3</sup> /min)
<b>4 BOLT CHIPPING HAMMERS</b>											
MC-2 HX4	7.33	356	Hex 0.580	14.7 A/F	28.60	76.20	2300	0.74	12.7	Available With or Without Retaining Mechanism	0.75
MC-3 HX4	7.84	387	Hex 0.580	14.7 A/F	28.60	95.30	2100	0.82	12.7		0.83
MC-4 HX4	8.24	419	Hex 0.580	14.7 A/F	28.60	108.00	1700	0.93	12.7		0.90

**Note :** Also Available in 0.680" (17.27mm) Round Shank.

## Features

- Forged steel D-Handle for greater operator comfort
- Superb teasing throttle for control.
- Alloy steel heat treated components.
- Quick and easy chisel retention.
- Replaceable bushings.
- Smooth valve operation making for easy horizontal or overhead use

Compatible Chisels For Shank Type 0.680"(17.27mm) Round

Drawing	Part No.	Overall Length
	EF0200FC	8
	EF0300FC	12
	EF0200MP	8
	EF0300MP	12

Compatible chisels for shank type 0.580"(14.7mm) Hex Retaining mechanism

Drawing	Part No.	Overall Length
	EI0200CP	8
	EI0225CP	9
	EI0300CP	12
	EI0200MP	8
	EI0225MP	9
	EI0300MP	12

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