

Contractor Tools

Chipping Hammers



Toku's TH & TCH Series super duty Chipping Hammers are designed to withstand the toughest use in foundries, refineries, shippards and all construction and demolition environments. Complete with the harder hitting ring valve design, forged steel handle and heat treated cylinder for years of trouble free use. Oval collar retainer is standard.



THH-9B & THH-9J

The THH-9J matches the maximum allowed on the new Ministry Specification (Ontario) for partial removal bridge deck work, for the most power possible.





TCH-4

THH-8BT THH-9BT & THH-9JT

The T-handle Chipping Hammers are ideal for all floor applications where a Breaker or Buster are just too large for the job.

Working pressure for all tools - 90 psi. Available in Hex or Round Shank. Specify when ordering.

Specifications:

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Model	Piston Diameter	Piston Stroke	Weight	Impact Rate	CFM Required	Length	Hose Size	Air Inlet (NPT)
THA-3B	1-1/8" / 28.54 mm	2-1/2" / 64 mm	16 lbs. / 7 kgs.	2,200	31.8	15"	1/2"	7/8"-24
THH-3B	1-1/8" / 28.54 mm	2-1/2" / 64mm	15 lbs. / 6.8 kgs.	2,200 bpm	31.8	17-3/4"	1/2"	3/8"/7/8"
THH-4B	1-1/8" / 28.54 mm	4-1/32" / 102 mm	16.1 lbs. / 7 kgs.	1,800 bpm	33.25	18-29/32"	1/2"	3/8"/7/8"
THH-8B	1-1/8" / 28.54 mm	3-1/32" / 77 mm	19.8 lbs. / 9 kgs.	1,900 bpm	28.2	16-5/8"	1/2"	7/8"-24
THH-9B	1-1/8" / 28.54 mm	4-1/2" / 115 mm	22 lbs. / 10 kgs	1,500 bpm	26.5	18-1/2"	1/2"	7/8"-24
THH-9J	1-1/8" / 28.54 mm	4" / 102 mm	19.8 / 9 kgs	1,500 bpm	28.2	17-7/10"	1/2"	7/8"-24
TCH-3	1-1/8" / 28.54 mm	2-1/2" / 64 mm	19 lbs. / 8.55 kgs.	2,200	31.5	16"	1/4"	7/8"-24
TCH-4	1-1/8" / 28.54 mm	4" / 102 mm	20 lbs. / 9 kgs.	1,800	33.25	17"	1/4"	7/8"-24
Model	Piston	Weight	Welght	Impact	CFM		Hose	Air Iniet

Model	Piston Stroke	Weight (Less Handle)	Weight (Inc. Handle)	Impact Rate	CFM Required	Length	Hose Size	Air Iniet (NPT)
ТНН-8ВТ	3-1/2" / 77 mm	11 lbs. / 5 kgs.	25 lbs. / 11.3 kgs.	1,900 bpm	26.5	33"	1/2"	7/8"-24
THH-9BT	4-1/2" / 115 mm	12 lbs. / 5.4 kgs.	26 lbs. / 11.8 kgs.	1,500 bpm	28.2	35"	1/2"	7/8"-24
THH-9JT	4" / 102 mm	11 lbs. / 5.4 kgs.	25 lbs. / 11.3 kgs.	1,500 bpm	28.2	35"	1/2"	7/8"-24

These Specialty Chipping Hammers are heavy duty tools designed for the most demanding light-medium duty applications in foundries, shipyards, demolition and fabrication.



Light weight, allows workers to be more productive.

G-5R

Lower noise levels.

- Precision valve allows excellent control. Great for overhead work.
- Excellent for use around rebar.



Retainer: Hitch Cut



Specify Shank Type when ordering.