

Chipping Hammers

APT Chipping Hammers are used for scaling, chiseling, removing concrete build-up from the side of cement mixers, light concrete demolition and cement finishing, form stripping, etc.

All APT Chipping Hammers Feature:

- flapper valve design allows dirt to pass without stopping the tool
- deep case-hardened alloy steel cylinders
- drop-forged handles
- replaceable bushing
- adjustable exhaust deflector
- choice of optional retainers including the APT latch-type
- price includes oval retainer, locking spring, and 3/8 NPT inlet bushing



Model 450 Series (Straight Nose) Model 470 Series (Tapered Nose)

- 4-bolt style handle for ease of maintenance
- available in 2", 3", and 4" strokes
- handle design has a vibration dampening feature
- 450 Series made with straight nose cylinder;
470 Series made has tapered nose cylinder



Model 650 Series

- traditional pistol grip handle
- available in 2", 3", and 4" strokes

Ordering Information:

Standard accessories:

- Part No. 7022 - oval collar retainer with 450 and 650 series
- Part No. 18210 oval collar "tapered" retainer with 470 series
- Part No. 1941 Retainer Spring (included on all chipping hammers except those ordered with latch-type retainers)
- Part No. 759 - reducing bushing 7/8"-24 to 3/8" NPT female

Optional accessories at extra charge:

- Part No. 3383 - latch-type retainer (no springs needed)
- Part No. 3026 - quick-change retainer (oval collar)
- Part No. 5550 - ball-type retainer
- Part No. 6144 - round collar retainer
- Part No. 3388 - 7/8"-24 to 1/2" hose barb swivel
- Part No. 2698 - 7/8"-24 to 3/8" NPT swivel
- Part No. 9109 - 8 ft., 1/2" dia. whip hose with universal coupler and 7/8"-24 swivel
- Part No. 9266 - 8 ft., 1/2" dia. whip hose with universal coupler and 1/2" NPT swivel

Model	Part Number	Chuck Bushing	Bore	Stroke	B.P.M.	CFM @ 90 PSI inlet pressure	Weight lbs. without retainer	Length in. without retainer	Air Inlet	
	652	5298 5299	.680 round or .580 hex	1-1/8	2	2100	32-34	12	13-1/4	7/8-24
	653	5300 5301	.680 round or .580 hex	1-1/8	3	1650	33-35	14	15-1/4	7/8-24
	654	5302 5303	.680 round or .580 hex	1-1/8	4	1375	34-36	16	16	7/8-24
	452	17728 17729	.680 round or .580 hex	1-1/8	2	2100	32-34	17	12-3/4	7/8-24
	453	17259 17080	.680 round or .580 hex	1-1/8	3	1650	33-35	18	14-9/16	7/8-24
	454	17731 17732	.680 round or .580 hex	1-1/8	4	1375	34-36	19	15-9/16	7/8-24
	472	18216 18217	.680 round or .580 hex	1-1/8	2	2100	32-34	17	12-3/4	7/8-24
	473	18218 18219	.680 round or .580 hex	1-1/8	3	1650	33-35	18	14-9/16	7/8-24
	474	18220 18221	.680 round or .580 hex	1-1/8	4	1375	34-36	19	15-9/16	7/8-24