

HANDHELD PNEUMATIC

Clay/Trench Diggers

Features

- Deep case-hardened alloy steel cylinders
- Replaceable chuck bushing
- Latch-type retainer

Model 118 Clay Digger

- Patented ball valve design (U.S. pat. # 8,276,682 B2)
- Built-in automatic oiler
- D-style handle
- Inside trigger for better control and safety

Model 119 Trench Digger

- Patented ball valve design (U.S. pat. # 8,276,682 B2)
- Built-in automatic oiler
- T-style forged handle
- Rubber handle grips

Model 125 Clay Digger

- D-style handle
- Inside trigger for better control and safety
- Flapper valve design allows dirt to pass without stopping tool
- Replaceable chuck and piston stem bushing



MODEL	CHUCK in.	BORE in.	STROKE in.	BPM	CFM @90psi	WEIGHT lbs.	LENGTH in.	AIR INLET NPT
118	7/8 x 3-1/4 · 1 x 4-1/4	1-3/4	3-3/8	1,850	34-36	31	21-1/2	3/8 male
119	7/8 x 3-1/4 · 1 x 4-1/4	1-3/4	3-3/8	1,500	34-38	37	31	1/2 female
125	7/8 hex x 3-1/4	2-1/4	4-1/8	1,680	38-42	21	18-3/8	1/2 female

Rivet Busters/Demolition Tools

Features

- New closed-nose cylinder captivates the piston, thus adding an extra layer of safety. Includes traditional retainer system.

- Choice of 2 handle styles, available in all stroke sizes:
 - New pistol-grip style handle with outside trigger
 - Classic "D" handle with inside trigger

- Three stroke sizes: 6", 8" and 11"
- All models use jumbo extra heavy-duty (11x) steel
- 6' steel-braid reinforced whipchase, 1/2" NPT, and air fitting included with every tool



MODEL	HANDLE STYLE	BORE in.	STROKE in.	BPM	CFM @90psi	WEIGHT lbs. w/retainer	LENGTH in. w/retainer	AIR INLET NPT
633	D Handle	1-3/16	6	1,100	42-46	24	20-1/2	1/2 female
633CN	D Handle	1-3/16	6	1,100	42-46	29	20-1/2	1/2 female
633CN	Pistol Grip	1-3/16	6	1,100	42-46	28	21	1/2 female
133	D Handle	1-3/16	8	1,140	42-46	30	22-1/2	1/2 female
133CN	D Handle	1-3/16	8	1,140	42-46	32	22-1/2	1/2 female
133CN	Pistol Grip	1-3/16	8	1,140	42-46	31	23	1/2 female
1133	D Handle	1-3/16	11	850	48-52	33	25-1/2	1/2 female
1133CN	D Handle	1-3/16	11	850	48-52	35	25-1/2	1/2 female
1133CN	Pistol Grip	1-3/16	11	850	48-52	34	26	1/2 female

Chipping Hammers

Features

- Deep case-hardened alloy steel cylinders
- Drop-forged handles
- All models are 7/8" - 24 fine thread
- Replaceable bushing
- Adjustable exhaust deflector
- Price includes oval retainer, locking spring and whipchase assembly - 7/8" - 24 male swivel, 6' steel-braid reinforced whipchase and air fitting

260 & M43/44 Series

- 2-bolt and 4-bolt handle for ease of maintenance
- Patented ball valve design (U.S. pat. # 8,276,682 B2)
- Forgiving of dirt and debris, corrosion resistant
- Available in 3" and 4" strokes

650 Series

- Flapper valve design allows dirt to pass without stopping the tool
- Traditional pistol grip handle
- Available in 2", 3" and 4" strokes



Part #	Retainers
9431	Standard oval retainer (7022 with 1941 spring)
5550	Quick change/ball retainer w/1941 spring - optional
18290	Bolt-on quick change/ball retainer - optional

MODEL	BORE in.	STROKE in.	BPM	CFM @90psi	WEIGHT lbs. w/o retainer	LENGTH in. w/o retainer	CHUCK BUSHING	Air Inlet	
650 SERIES	652	1-1/8	2	2,100	32-34	12	13-1/4	.680 Round or .580 Hex	7/8-24
	653	1-1/8	3	1,650	33-35	14	15-1/4	.680 Round or .580 Hex	7/8-24
	654	1-1/8	4	1,375	34-36	16	16	.680 Round or .580 Hex	7/8-24
260 SERIES 2-BOLT	263	1-1/8	3	1,650	33-35	14	14-9/16	.680 Round or .580 Hex	7/8-24
	264	1-1/8	4	1,375	34-36	15	15-9/16	.680 Round or .580 Hex	7/8-24
M43/44 SERIES	M43	1-1/8	3	1,650	33-35	21	16-3/4	.680 Round or .580 Hex	7/8-24
	M44	1-1/8	4	1,375	34-36	22	17-3/4	.680 Round or .580 Hex	7/8-24