

Hammer



PH-5000 Air Riveting Hammer

- Sensitive teasing throttle for precise speed control
- Lightweight aluminum handle
- Hardened tool steel piston and steel alloy cylinder for longer life
- Spool valve for slow heavy blows needed to drive rivets
- Round shank type
- Power @2.61 Joules



PH-5001 Air Riveting Hammer

- Sensitive teasing throttle for precise speed control
- Lightweight aluminum handle
- Hardened tool steel piston and steel alloy cylinder for longer life
- Spool valve for slow heavy blows needed to drive rivets
- Round shank type
- Power @3.37 Joules



PH-5002 Air Riveting Hammer

- Sensitive teasing throttle for precise speed control
- Lightweight aluminum handle
- Hardened tool steel piston and steel alloy cylinder for longer life
- Spool valve for slow heavy blows needed to drive rivets
- Round shank type
- Power @4.30 Joules



PH-5003 Air Riveting Hammer

- Sensitive teasing throttle for precise speed control
- Lightweight aluminum handle
- Hardened tool steel piston and steel alloy cylinder for longer life
- Spool valve for slow heavy blows needed to drive rivets
- Round shank type
- Power @4.59 Joules



PH-5004 1X Air Riveting Hammer

- Powerful for heavy duty riveting
- Sensitive teasing throttle for precise speed control
- Lightweight aluminum handle
- Hardened tool steel piston and steel alloy cylinder for longer life
- Round shank type
- Power @2.61 Joules

Specification

Model No.	Piston Stroke	Blow Per Minute	Shank Opening		Piston Dia.	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBa	m/s ²	inch
PH-5000	35	2850	0.401	10.2	14.3	4	113.3	6.3	160	1.9	0.9	3/8	94.6	11.6	1/4
PH-5001	57.2	2580	0.401	10.2	12.7	4	113.3	8.5	215	2.3	1.1	3/8	97.1	13.7	1/4
PH-5002	73	2160	0.401	10.2	12.7	4	113.3	9.1	231	2.6	1.2	3/8	97.2	25.9	1/4

Specification

Model No.	Piston Stroke	Blow Per Minute	Shank Opening		Piston Dia.	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBa	m/s ²	inch
PH-5003	77.8	1740	0.401	10.2	12.7	4	113.3	10.1	256	2.8	1.3	3/8	95.7	21.3	1/4
PH-5004	35	2850	0.401	10.2	14.3	4	113.3	4.5	115	2.3	1.1	3/8	94.6	11.6	1/4

Hammer



PH-3001 Heavy Duty Air Chipping Hammer

- Great control and operation allows for wide variety of applications
- High durability due to simple robust design
- High power with teasing throttle for precise control
- Single-piece barrel for easy maintenance
- Round shank type
- Power @6.2 Joules



PH-3200 2" Air Chipping Hammer

- Robust and ergonomic gooseneck grip
- Easy chisel replacement system
- Alloyed steel barrel and heat-treated piston for longer life
- Round & Hex shank type
- Power @14.89 Joules



PH-3000 45mm Mini Air Chipping Hammer

- Robust and ergonomic gooseneck grip
- Easy chisel replacement system
- Alloyed steel barrel and heat-treated piston for longer life
- Round & Hex shank type
- Power @6.58 Joules



PH-3300 3" Air Chipping Hammer

- Robust and ergonomic gooseneck grip
- Easy chisel replacement system
- Alloyed steel barrel and heat-treated piston for longer life
- Round & Hex shank type
- Power @22.56 Joules



PH-3100 1" Air Chipping Hammer

- Robust and ergonomic gooseneck grip
- Easy chisel replacement system
- Alloyed steel barrel and heat-treated piston for longer life
- Round & Hex shank type
- Power @7.56 Joules



PH-3400 4" Air Chipping Hammer

- Robust and ergonomic gooseneck grip
- Easy chisel replacement system
- Alloyed steel barrel and heat-treated piston for longer life
- Round & Hex shank type
- Power @30.41 Joules

Specification

Model No.	Piston Stroke		Blow Per Minute		Shank Opening		Piston Dia.		Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	mm	cfm	l/min	inch	mm	lb	kg	inch	mm	inch	dBa	m/s ²	inch	
PH-3001	58	3500	0.401	10.2	19	3.5	99	7.5	190	3.6	1.6	3/8		103	5.5	1/4		
PH-3000	45	3000	0.550 (R)	12 (H)	20	14	396.5	9.6	243	5.7	2.6	3/8		97.4	23	1/4		
PH-3100	25.4	2820	0.680 (R)	14.7 (H)	28.5	21	594.7	12.1	308	12.2	5.5	1/2		99.7	29.2	1/4		

Specification

Model No.	Piston Stroke		Blow Per Minute		Shank Opening		Piston Dia.		Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	mm	cfm	l/min	inch	mm	lb	kg	inch	mm	inch	dBa	m/s ²	inch	
PH-3200	50	2150	0.680 (R)	14.7 (H)	28.5	21	594.7	12.9	327	13	5.9	1/2		97.1	14.7	1/4		
PH-3300	76	1900	0.680 (R)	14.7 (H)	28.5	24	679.7	14.9	378	14.4	6.5	1/2		97.6	21.1	1/4		
PH-3400	102	1500	0.680 (R)	14.7 (H)	28.5	28	793	16.1	410	15.5	7	1/2		97.5	23.5	1/4		

Hammer



PH-3101 1" 4-Bolt Air Chipping Hammer

- Four bolt design eliminates handle breakage
- Hammer handle in line with the chisel for maximum operator comfort
- Easy chisel replacement systems
- Round & Hex shank type
- Power @13.12 Joules



PH-3301 3" 4-Bolt Air Chipping Hammer

- Four bolt design eliminates handle breakage
- Hammer handle in line with the chisel for maximum operator comfort
- Easy chisel replacement systems
- Round & Hex shank type
- Power @28.00 Joules



PH-3201 2" 4-Bolt Air Chipping Hammer

- Four bolt design eliminates handle breakage
- Hammer handle in line with the chisel for maximum operator comfort
- Easy chisel replacement systems
- Round & Hex shank type
- Power @22.90 Joules



PH-3401 4" 4-Bolt Air Chipping Hammer

- Four bolt design eliminates handle breakage
- Hammer handle in line with the chisel for maximum operator comfort
- Easy chisel replacement systems
- Round & Hex shank type
- Power @30.46 Joules

Specification

Model No.	Piston Stroke		Blow Per Minute		Shank Opening		Piston Dia.		Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	mm	cfm	l/min	inch	mm	lb	kg	inch	mm	inch	dB	m/s ²	inch	
PH-3101	46	2940	0.680 (R)	14.7 (H)	27.9	17	481.5	15.4	390	11.9	5.4	1/2	28.5	1/2	98.6	23.4	1/4	
PH-3201	77	3600	0.680 (R)	14.7 (H)	28.5	33.9	960.1	14.4	365	17.8	8	1/2	28.5	1/2	94.8	14.5	1/4	

Specification

Model No.	Piston Stroke		Blow Per Minute		Shank Opening		Piston Dia.		Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	mm	cfm	l/min	inch	mm	lb	kg	inch	mm	inch	dB	m/s ²	inch	
PH-3301	94	2280	0.680 (R)	14.7 (H)	28.5	33.2	940	15.7	400	18.5	8.5	1/2	28.5	1/2	95.9	16.8	1/4	
PH-3401	102	1800	0.680 (R)	14.7 (H)	28.6	30.3	860	16.7	425	19.8	9	1/2	28.6	1/2	98.1		1/4	

Hammer



PH-0101 Medium Barrel Air Impact Hammer

- Easy change retainer for quick accessory changing
- Alloyed steel barrel and heat-treated piston for longer life
- Round & Hex shank type
- Power @6 Joules



PH-0102 Vibration Damped Medium Barrel Air Hammer

- Isolated cylinder design reduces vibration by up to 50%
- Alloyed steel barrel and heat-treated piston for longer life
- Easy change retainer for quick accessory changing
- Round & Hex shank type
- Power @9 Joules



PH-0201 Vibration Damped Long Barrel Air Hammer

- Isolated cylinder design reduces vibration by up to 50%
- Alloyed steel barrel and heat-treated piston for longer life
- Long barrel/ piston stroke for more power
- Easy change retainer for quick accessory changing
- Round & Hex shank type
- Power @12 Joules



PH-9100 190mm Air Impact Hammer Kit w/ 4pcs chisel

- Air hammer with alloyed steel barrel and heat-treated piston
- Easy change retainer for quick accessory changing
- Kit includes 190mm air impact hammer, spring retainer and 4pcs chisels
- Round shank type



PH-9200 250mm Air Impact Hammer Kit w/ 4pcs chisel

- Air hammer with alloyed steel barrel and heat-treated piston
- Easy change retainer for quick accessory changing
- Kit includes 250mm air impact hammer, spring retainer and 4pcs chisels
- Round shank type

Specification

Model No.	Piston Stroke		Blow Per Minute		Shank Opening		Piston Dia.	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	cfm	l/min		inch	mm	lb	kg	inch	mm				
PH-0101	67	3000	0.401 (R)	10.2 (H)	19	10	283.2	6.7	170	3.8	1.7	3/8	103	11.2	1/4		
PH-0102	70	3000	0.401 (R)	10.2 (H)	19	7.8	220.9	8.5	215	3.5	1.6	3/8	101	16.2	1/4		
PH-0201	95	2100	0.401 (R)	10.2 (H)	19	8.6	243.6	10.2	260	4.2	1.9	3/8	101	6.3	1/4		

Specification

Model No.	Piston Stroke		Blow Per Minute		Shank Opening		Piston Dia.	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	mm	bpm	inch	mm	cfm	l/min		inch	mm	lb	kg	inch	mm				
PH-9100	62	3000	0.401	10.2	19	10	283.1	7.5	190	3.7	1.7	3/8	104.7	18.8	1/4		
PH-9200	96	2100	0.401	10.2	19	10	283.1	9.8	250	5.7	2.6	3/8	104.7	18.8	1/4		