

Cut-off Tool



- PT-8000** 3 to 5mm Mini Air File / Lapper (Rotary Type)
- High frequency with 3 - 5 mm strokes for various kind of surface finishing works.
 - Low vibration design with module units and shock absorber spring.
 - Rotary switch and flexible hose equipped for the best maneuverability of the tool.
 - Adjustable side exhaust directs air away from the operator.
 - Rubber sleeve designed for operator's comfort.
 - Come with flat cut, half-round, round, and triangular files and hose.
 - Carton packing : mini order 10pcs, 8.5kgs, cuft 1.09'



- PT-8001** 7 to 10mm Mini Air File / Lapper (Rotary Type)
- High frequency with 7 - 10 mm strokes for various kind of surface finishing works.
 - Throttle type and flexible hose equipped for the best maneuverability of the tool.
 - Adjustable side exhaust directs air away from the operator.
 - Rubber sleeve designed for operator's comfort.
 - Carton packing : mini order 10pcs, 8.5kgs, cuft 1.09'



- PT-8002** 0.5 to 1mm Mini Air File / Lapper (Rotary Type)
- High frequency with 0.5 - 1 mm strokes for various kind of surface finishing works.
 - Throttle type and flexible hose equipped for the best maneuverability of the tool.
 - Adjustable side exhaust directs air away from the operator.
 - Rubber sleeve designed for operator's comfort.
 - Carton packing : mini order 10pcs, 8.5kgs, cuft 1.09'



- PT-8003** 0.5 to 1mm Mini MiniAir File / Lapper (Throttle Type)
- High frequency with 0.5 - 1 mm strokes for various kind of surface finishing works.
 - Safety throttle to prevent accidental start-up.
 - Adjustable side exhaust directs air away from the operator.
 - Rubber sleeve designed for operator's comfort.
 - Come with 3 files and 2 file guards.
 - Carton packing : mini order 20pcs, 19kgs, cuft 1.36'



- PT-8004** 3 to 5mm Mini Air File / Lapper (Throttle Type)
- High frequency with 3 - 5 mm strokes for various kind of surface finishing works.
 - Safety throttle to prevent accidental start-up.
 - Adjustable side exhaust directs air away from the operator.
 - Rubber sleeve designed for operator's comfort.
 - Carton packing : mini order 20pcs, 22.5kgs, cuft 1.36'



- PT-8005** 7 to 10 mm Mini Air File / Lapper (Throttle Type)
- High frequency with 7 - 10 mm strokes for various kind of surface finishing works.
 - Safety throttle to prevent accidental start-up.
 - Adjustable side exhaust directs air away from the operator.
 - Rubber sleeve designed for operator's comfort.
 - Carton packing : mini order 20pcs, 22.5kgs, cuft 1.36'

Specification

Model No.	Blow Per Minute	Stroke Length	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	bpm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-8000	12000	3-5	2.8	80	8	204	1.5	0.6	1/4	83	3.6	1/4
PT-8001	9000	7-10	3.9	110	7.8	198	1.7	0.8	1/4	68	<4	1/4
PT-8002	21000	0.5-1	4	113	8	204	1.3	0.6	1/4	68	<2.5	1/4

Specification

Model No.	Blow Per Minute	Stroke Length	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	bpm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-8003	21000	0.5-1	4.2	120	10.6	270	1.6	0.6	1/4	68	<2.5	1/4
PT-8004	12000	3-5	2.8	80	10.6	270	1.9	0.9	1/4	88	<3	1/4
PT-8005	9000	7-10	4	112	11.4	290	1.7	0.8	1/4	68	<4	1/4

Cut-off Tool



PT-8006 0.5 to 1mm Mini Air File / Lapper (Rotary Type)

- High frequency with 0.5 - 1 mm strokes for various kind of surface finishing works.
- Safety throttle to prevent accidental start-up.
- Adjustable side exhaust directs air away from the operator.
- Rubber sleeve designed for operator's comfort.
- Carton packing : mini order 10pcs, 8.5kgs, cuft 1.09'



PT-8007 3 to 5mm Mini Air File / Lapper (Rotary Type)

- High frequency with 3 - 5 mm strokes for various kind of surface finishing works.
- Safety throttle to prevent accidental start-up.
- Adjustable side exhaust directs air away from the operator.
- Rubber sleeve designed for operator's comfort.
- Carton packing : mini order 10pcs, 8.5kgs, cuft 1.09'



PT-8008 7 to 10mm Mini Air File / Lapper (Rotary Type)

- High frequency with 7 - 10 mm strokes for various kind of surface finishing works.
- Safety throttle to prevent accidental start-up.
- Adjustable side exhaust directs air away from the operator.
- Rubber sleeve designed for operator's comfort.
- Carton packing : mini order 10pcs, 8.5kgs, cuft 1.09'



PT-8009 0.5 to 1mm Mini Air File / Lapper (Throttle Type)

- High frequency with 0.5 - 1 mm strokes for various kind of surface finishing works.
- Safety throttle to prevent accidental start-up.
- Adjustable side exhaust directs air away from the operator.
- Rubber sleeve designed for operator's comfort.
- Carton packing : mini order 20pcs, 16.6kgs, cuft 1.11'



PT-8010 3 to 5mm Mini Air File / Lapper (Throttle Type)

- High frequency with 3 - 5 mm strokes for various kind of surface finishing works.
- Safety throttle to prevent accidental start-up.
- Adjustable side exhaust directs air away from the operator.
- Rubber sleeve designed for operator's comfort.
- Carton packing : mini order 20pcs, 16.6kgs, cuft 1.11'



PT-8011 7 to 10 mm Mini Air File / Lapper (Throttle Type)

- High frequency with 7 - 10 mm strokes for various kind of surface finishing works.
- Safety throttle to prevent accidental start-up.
- Adjustable side exhaust directs air away from the operator.
- Rubber sleeve designed for operator's comfort.
- Carton packing : mini order 20pcs, 16.6kgs, cuft 1.11'



PT-8012 8 mm Mini Air File / Lapper (Throttle Type)

- Adjustable file guide for long file life.
- Front exhaust.
- Ergonomic rubber grip for better operator comfort.
- Lock off throttle to prevent accidental start ups.
- Come with round and half round files.
- Carton packing : mini order 20pcs, 11kgs, cuft 1.2'

Specification

Model No.	Blow Per Minute	Stroke Length	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	bpm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-8006	21000	0.5-1	4	113	7.5	190	0.7	0.3	1/4	68	<4	1/4
PT-8007	12000	3-5	2.8	80	7.5	190	0.7	0.3	1/4	83	<3.6	1/4
PT-8008	9000	7-10	3.9	110	7.5	190	0.7	0.3	1/4	71	<4.6	1/4

Specification

Model No.	Blow Per Minute	Stroke Length	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	bpm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-8009	9000	0.5-1	4	113	8.7	220	0.7	0.3	1/4	72	<0.8	1/4
PT-8010	12000	3-5	2.8	80	8.7	224	0.7	0.3	1/4	83	<3.6	1/4
PT-8011	9000	7-10	3.9	110	8.7	220	0.7	0.3	1/4	71	<4.6	1/4
PT-8012	7500	8	1	28	7.1	180	0.8	0.4	3/8	83	<2.5	1/4

Cut-off Tool



PT-3002 10mm Air Body Saw

- Adjustable blade guide for long blade life
- Front exhaust
- Cutting rods, pipes and bars with speed and efficiency
- Ergonomic rubber grip for better operator comfort
- Lock off throttle to prevent accidental start ups
- Come with 24T and 32T saw blades



PT-3004 7mm Low Vibration Air Body Saw

- Rubber grip offers improved comfort during extended use
- Integrated vibration reduction mechanism reduces hand fatigue
- Small, lightweight design provides greater accessibility
- Adjustable rear exhaust directs air away from work piece



PT-3005 20mm Low Vibration Air Body Saw

- Durable metal housing
- Integrated vibration reduction mechanism reduces hand fatigue
- Small, lightweight design provides greater accessibility
- Adjustable rear exhaust directs air away from work piece

Specification

Model No.	Blow Per Minute	Stroke Length	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	bpm	mm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-3002	9500	10	1	28.3	11	280	1.3	0.6	3/8	91	TBD	1/4
PT-3004	9500	7	3	85	7.1	180	1.2	0.5	1/4	80.4	4.3	1/4
PT-3005	5000	20	3	85	11	280	1.5	0.7	1/4	81.5	8.4	1/4



PT-0001 3" Air Cut-off Tool

- Rubber grip that insulated cold temperature, vibration and provides great comfort and controllability
- High speed at 20,000rpm for speed cutting
- Short overall length at 7.1" (180mm) ideal for use in hard-to-reach spaces
- Durable metal guard"



PT-0002 3" Reversible Air Cut-off Tool

- Reversible cutting for safely control the direction of sparks
- Reverse switch located in grip for easy change of direction
- Speed regulator located under throttle lever



PT-0003 4" Extended Air Cut-off Tool

- Powerful 1 HP (746W) of motor
- Low profile head for restricted area
- Push-button spindle lock for easy wheel change

Specification

Model No.	Free Speed	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	rpm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-0001	20000	4	113	7.1	180	1.9	0.8	3/8	85	<2.5	1/4
PT-0002	18000	3.6	102	8	205	2	0.9	3/8	84	1	1/4
PT-0003	17900	4.1	116	13.6	345	3.2	1.5	3/8	84	1	1/4

Cut-off Tool



PT-6000 18 Gauge Air Metal Shears

- Cut through up to 18-gauge metal without chips
- Cutting head rotates for precise contoured cuts
- Rubber grip that insulated cold temperature, vibration and provides great comfort and controllability
- Handle exhaust



PT-6002 20 Gauge Air Shear

- Ideal for trimming, outlining and shearing of various sheet metal
- The heavy-duty cutting blades make a clean cut in cold rolled steel up to 20-gauge
- Lightweight, durable composite pistol grip for great control
- The shear is ideal for body shop, sheet metal shop and machine shop



PT-6300 20 Gauge Air Metal Shear

- This straight metal shear is designed for trimming, outlining and shearing of various sheet metal
- The heavy-duty cutting blades make a clean cut in cold rolled steel up to 20-gauge
- Lightweight, durable composite pistol grip for great control
- The shear is ideal for body shop, sheet metal shop and machine shop

Specification

Model No.	Free Speed	Cutting Capacity	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	rpm	Gauge	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-6000	2500	18	2	56.6	10.2	260	2.6	1.2	3/8	90	8.3	1/4
PT-6002	2600	20	3.7	105	7.8	200	2.2	1	3/8	TBD	TBD	1/4
PT-6300	2600	20	3.7	105	9.4	240	2.2	1	3/8	TBD	TBD	1/4



PT-5000 16 Gauge Push Type Air Nibbler

- Distortion free cuts in sheet steel, aluminium and hard plastic sheet up to 16 gauge
- Paddle throttle lever for precise control
- Radius cuts as tight as 1/4"
- Composite cover moulded aluminum housing reduces effects of chill on operator



PT-5001 16 Gauge Pull Type Air Nibbler

- Distortion free cuts in sheet steel, aluminium and hard plastic sheet up to 16 gauge
- Paddle throttle lever for precise control
- Radius cuts as tight as 1/4"
- Composite cover moulded aluminum housing reduces effects of chill on operator



PT-2000 Air Windshield Knife

- Quickly and easily cuts windscreen bonding
- Safety throttle to prevent accidental start-up
- Integral regulator for speed control
- Rubber grip that insulated cold temperature, vibration and provides great comfort and controllability
- Come with offset 57mm long straight blade and hex key
- A wide range of optional blades is available

Specification

Model No.	Free Speed	Cutting Capacity	Avg. Air Cons.		Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet
	rpm	Gauge	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch
PT-5000	3500	16	2	56.6	7.7	195	1.7	0.8	3/8	90	8.3	1/4
PT-5001	3500	16	2	56.6	7.7	195	1.7	0.8	3/8	90	8.3	1/4
Model No.	Blow Per Minute	Avg. Air Cons.	Overall Length		Net Weight		Air Hose	Sound Pressure	Vibration Level	Air Inlet		
	bpm	cfm	l/min	inch	mm	lb	kg	inch	dBA	m/s ²	inch	
PT-2000	20000	4	113	7.7	195	2.1	1	3/8	85	<2.5	1/4	