

## Fastening Tools

### 3/16" Air Riveter

4 riveting nozzles & 2 spanners

Vibration level m/s <sup>2</sup>	Noise level dBA	Average CFM
2.5	95	0.5

Material	5/64"	3/32"	1/8"	5/32"	3/16"	1/4"
Rivet Mandrel	2mm	2.4mm	3.3mm	4mm	4.8mm	6.4mm
Alum-Alum	.	.	.	.	.	.
Alum-Steel	.	.	.	.	.	.
Steel-Steel	.	.	.	.	.	.
S.Steel-Steel	.	.	.	.	.	.
S.Steel-S.Steel	.	.	.	.	.	.



Order Code: **SP-610**

### 1/4" Air Riveter

6 riveting nozzles & 2 spanners

Vibration level m/s <sup>2</sup>	Noise level dBA	Average CFM
2.5	95	0.5

Material	5/64"	3/32"	1/8"	5/32"	3/16"	1/4"
Rivet Mandrel	2mm	2.4mm	3.3mm	4mm	4.8mm	6.4mm
Alum-Alum	.	.	.	.	.	.
Alum-Steel	.	.	.	.	.	.
Steel-Steel	.	.	.	.	.	.
S.Steel-Steel	.	.	.	.	.	.
S.Steel-S.Steel	.	.	.	.	.	.



Order Code: **SP-611**

## Cutting Tools

### 3" Cut Off Tool

- SPC006-disc 3" x 1/16" x 3/8"
- Cut off mufflers & tailpipes
- Disc size: 75mm



Order Code: **SP-C006**

### Straight Metal Shear

- Straight /contour cuts
- Cut capacity: 1.6mm Steel, 2.0mm Alum



Order Code: **SP-C010**

### Pistol Metal Shear

- Cut capacity: 1.2 mm Steel, 1.9 mm Alum



Order Code: **SP-C013**

### Reciprocating Saw

- SP4110.24T Blades Pk 5
- SP4110.32T Blades Pk 5
- Mufflers & exhaust work ideal for bodyshop repairs
- Cut capacity: 1.6mm Steel, 2.0mm Alum



Order Code: **SP-4110**

### Air body Saw Kit

#### Kit Includes

- Blades
- Files
- Stroke size: 10



Order Code: **SP-6513K**

### Air Nibbler

- Easy access to front head for quick change of punch & die
- Ideal for bodyshop & sheet metal work
- Cut capacity: 1.6mm Steel, 2.0mm Alum
- SP521 - 10 punch
- SP251-11 Die



Order Code: **SP-521**

### Air Engraver



Order Code: **SP-516**

### Punch/Toggle Tool

- Capacity Gauge: 14
- Punch Hole size: 3/16"



Order Code: **SP-518**

Order Code	SP-C006	SP-C010	SP-C013	SP-4110	SP-6513K	SP-521	SP-516	SP-518
Free speed (RPM)	22,000	2,500	2,500	9,000	10,000	-	34,000	-
Vibration level (m/s <sup>2</sup> )	3.4	3.9	4.4	15	3	8.5	2.9	4.2
Noise level (dBA)	95	83.5	84	87	85	86	75	71
Average CFM	4	4	6.5	8.8	3.5	7	1.77	4
Weight (Kg)	0.73	1.18	1.12	0.62	1.12	0.98	0.24	1.27