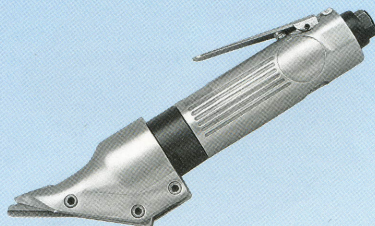
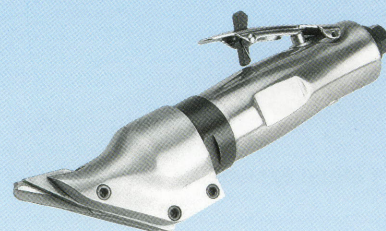


PT261 Air Metal Shear

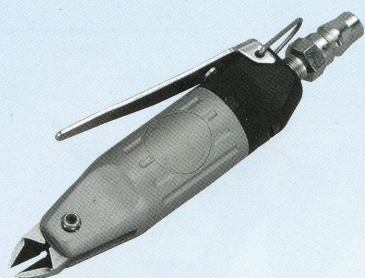


PT262 Air Metal Shear



PT2622 Air Metal Shear

MODEL NO.	CUTTING CAPACITY		SPINDLE SPEED RPM	AIR CONS. ℓ / min	AIR INLET	HOSE SIZE	SOUND POWER / PRES. dBA		VIBRA. M/S^2	LENGTH MM	WEIGHT KG
PT261	1.2	18	2200	110	1/4"	3/8"	94	83	2.0	210	2.3
PT262	1.2	18	2800	110	1/4"	3/8"	98	87	2.4	250	1.1
PT2622	1.2	18	2000	110	1/4"	3/8"	96	88	2.2	219	1.5



PT2638 Air Nipper

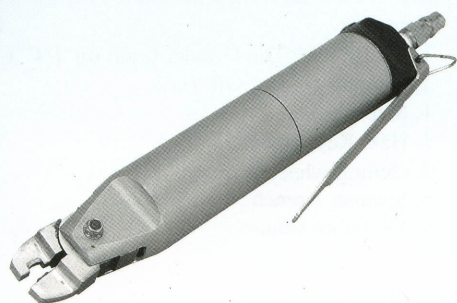


PT2636 Air Nipper



PT2639 Air Nipper

MODEL NO.	CUTTING CAPACITY WIRE $\varnothing$ MM		GRIP SIZE $\varnothing$ MM	AIR CONS. ℓ / stroke	AIR INLET	HOSE SIZE	SOUND POWER / PRES. dBA		VIBRA. M/S^2	LENGTH MM	WEIGHT KG
	STEEL	COPPER									
PT2638	0.5	1.0	30	0.08	1/4"	3/8"	72	65	<1.0	103	0.13
PT2636	1.0	1.6	36	0.12	1/4"	3/8"	72	65	<1.0	124	0.20
PT2639	2.0	2.6	45	0.23	1/4"	3/8"	72	65	<1.0	140	0.34



PT26392 Air Crimping Tool



PT26394 Air Crimping Tool



PT26396 Air Crimping Tool

MODEL NO.	CRIMPING CAPACITY TERMINAL MM^2	GRIP SIZE $\varnothing$ MM	AIR CONS. ℓ / stroke	AIR INLET	HOSE SIZE	SOUND POWER / PRES. dBA		VIBRA. M/S^2	LENGTH MM	WEIGHT KG
PT26392	COPPER WIRE 3.3MM	45	0.51	1/4"	3/8"	72	65	<1.0	234	0.56
PT26394	5.5 MM^2 NON-INSULATED	56	0.60	1/4"	3/8"	72	65	<1.0	176	0.52
PT26396	2.0 MM^2 INSULATED	56	1.10	1/4"	3/8"	72	65	<1.0	268	0.27