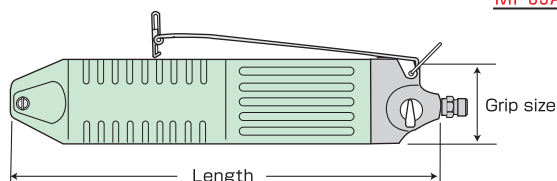
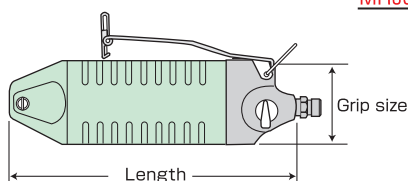


Here is a wide range of "NILE" air cutters to help you achieve higher productivity and remarkable cost saving in cutting, squeezing, pressing, bending and punching jobs for modern industries. Equipped with different types of replaceable cutting blades, these air cutters can be versatile for various applications.

AIR CUTTERS <HAND-HELD>

● MR Type (Standard)

● MP Type (Heavy-duty)



★ Refer to P.(1&2) for detailed information of cutting blades.

Model No.	Length Weight	Grip size Air consumption	Power (approx.) Air pressure	Blade No. * Carbide tipped	Cutting capacity					
					Steel wire	Copper wire	Piano wire	Crimp-ing	Plastics Soft	Hard
MR3	112 mm	φ 20 mm	265 N	S20, S20S, EP20, CR20	0.5	0.8	—	—	—	—
	90 g	35 cm ³ /Stroke	0.4~0.5 MPa	* Z20, Z20S, ZEP20, ZCR20	0.5	0.8	0.2	—	—	—
				F10, F10S, FD10	—	—	—	—	1.0	—
MR5	103 mm	φ 30 mm	390 N	S2, S2S, EP2, CR2	0.5	1.0	—	—	—	—
	130 g	64 cm ³ /Stroke	0.4~0.5 MPa	* Z2, Z2S, ZEP2, ZCR2	0.5	1.0	0.3	—	—	—
				F1, F1S, FD1	—	—	—	—	2.0	—
MR10	124 mm	φ 36 mm	580 N	S4, S4S, EP4, CR4	1.0	1.6	—	—	—	—
	200 g	116 cm ³ /Stroke	0.4~0.5 MPa	* Z4, Z4S, ZEP4, ZCR4	1.0	1.6	0.5	—	—	—
				F3, F3S, FD3, F3LS	—	—	—	—	4.0	2.6
MR20	155 mm	φ 45 mm	1,370 N	S5, S5S, P6, EP6, CR6	2.0	2.6	—	—	—	—
	340 g	230 cm ³ /Stroke	0.5~0.6 MPa	* Z6, Z6S, ZEP6, ZCR6	2.0	2.6	1.0	—	—	—
				F5, F5S, FD5, F5LS	—	—	—	—	7.0	5.0
MR30A	191 mm	φ 56 mm	2,740 N	S7P, S7PS, P8P, EP10P, CR8P	2.8	3.3	—	—	—	—
				* Z8P, Z8PS, ZEP10P, ZCR8P	2.8	3.3	1.2	—	—	—
	520 g	584 cm ³ /Stroke	0.5~0.6 MPa	F9P, F9PS, FD9P	—	—	—	—	10.0	6.5
				A8P, AR8P	—	—	—	1.25/2.0	—	—
MR50A	256 mm	φ 75 mm	4,700 N	S120, S120S, P120, EP120, CR120	4.5	5.5	—	—	—	—
				* Z120, Z120S, ZEP120, ZCR120	4.5	5.5	1.6	—	—	—
	1,290g	1,170cm ³ /Stroke	0.5~0.6 MPa	F120	—	—	—	—	11.0	8.0
			A120, AR120	—	—	—	5.5	—	—	
MR50F	214 mm 1,170g	φ 75 mm 1,100cm ³ /Stroke	4,100 N 0.5~0.6 MPa	F9PF, FD9PF	—	—	—	—	12.0	6.5
MP25A	227 mm	φ 45 mm	1,960 N	S5, S5S, P6, EP6, CR6	2.0	2.6	—	—	—	—
	560 g	400 cm ³ /Stroke	0.4~0.5 MPa	* Z6, Z6S, ZEP6, ZCR6	2.0	2.6	1.0	—	—	—
				F5, F5S, FD5, F5LS	—	—	—	—	7.0	5.0
MP25	190 mm	φ 45 mm	1,560 N	S250, S250S, CR250	1.8	2.4	—	—	—	—
	480 g	508 cm ³ /Stroke	0.5~0.6 MPa	F250, F250S, FD250	—	—	—	—	8.0	5.0
MP250	234 mm	φ 45 mm	2,740 N	S7P1, S7P1S, P8P1, EP10P1, CR8P1	3.2	4.0	—	—	—	—
				* Z8P1, ZEP10P1, ZCR8P1,	3.2	4.0	1.2	—	—	—
	560 g	508 cm ³ /Stroke	0.5~0.6 MPa	F9P1, F9P1S, FD9P1	—	—	—	—	8.0	6.5
				A8P1, AR8P1	—	—	—	1.25/2.0	—	—
MP35A	268 mm	φ 56 mm	4,410 N	S7P, S7PS, P8P, EP10P, CR8P	4.0	4.8	—	—	—	—
				* Z8P, Z8PS, ZEP10P, ZCR8P	4.0	4.8	1.2	—	—	—
	830 g	956 cm ³ /Stroke	0.5~0.6 MPa	F9P, F9PS, FD9P	—	—	—	—	13.0	6.5
				A8P, AR8P	—	—	—	2.0/5.5	—	—
MP55A	372 mm	φ 75 mm	7,740 N	S120, S120S, P120, EP120, CR120	6.0	7.0	—	—	—	—
				* Z120, Z120S, ZEP120, ZCR120	6.0	7.0	2.0	—	—	—
	2,000g	2,670cm ³ /Stroke	0.5~0.6 MPa	F120	—	—	—	—	11.0	8.0
			A120, AR120	—	—	—	8.0	—	—	