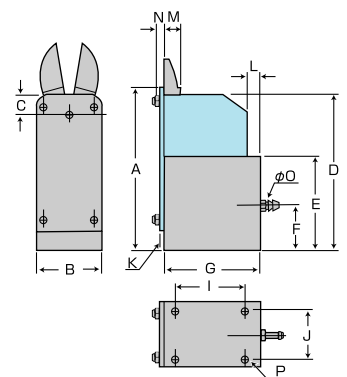
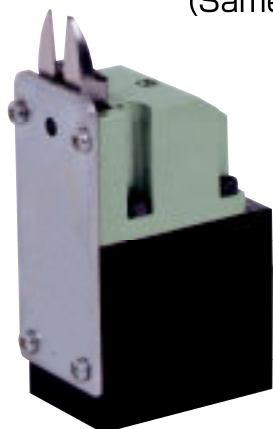


VERTICAL-TYPE AIR CUTTERS

Fixed models without sliding / inclining action

(Same blades for ME-series are used in common.)

● **MF Type**



Dimensions (mm)

Model No.	Weight	Air Pressure	Air consumption	Blade No.	Cutting capacity Plastics	Dimensions															
						A	B	C	D	E	F	G	I	J	K	L	M	N	O	P	
MF3	71g	0.4~0.5 MPa	30 cm ³ /Stroke	F10E F10EK	1.0	71	20	8	68	40	10	38	25	14	2	10	7	3.3	4	M4/D10	
MF5	73g	0.4~0.5 MPa	40 cm ³ /Stroke	F1E F1EK	1.2	73	29	9	69	41	20	44	30	22	2	7	7	4.0	4	M4/D10	
MF10	96g	0.4~0.5 MPa	90 cm ³ /Stroke	F3E F3EK	2.5	96	35	10	91	56	20	53	40	26	2	8	9	4.0	4	M4/D15	
MF20	110g	0.5~0.6 MPa	150 cm ³ /Stroke	F5E F5EK	4.5	110	44	13	102	60	20	64	45	34	2	13	12	3.0	4	M4/D15	

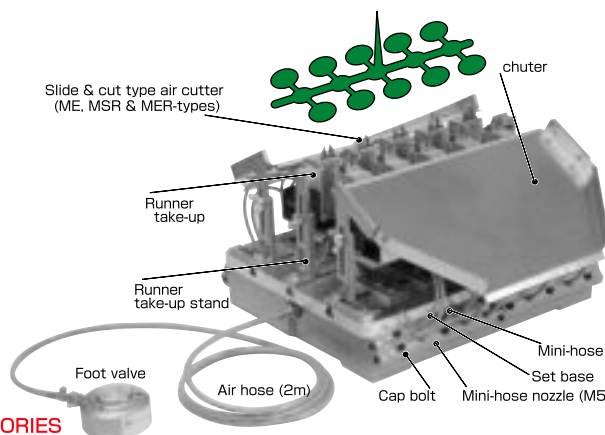
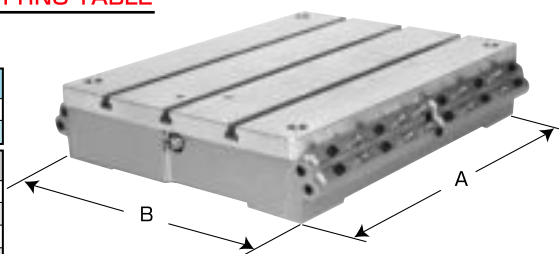
GATE CUTTING TABLE

Mount required number of the ME-type cutters on this table in adequately for simultaneous cutting of multiple pieces of plastic gates.

EXAMPLE OF AN ASSEMBLY UNIT
Individually designed and assembled by us to fit the sample work pieces supplied from customers.

SETTING TABLE

Model	T 3 × 4
A × B	400×300
Weight	9 kg
Model	MAX arrang emenh
ME3	20 set
ME5	20 set
ME10	16 set
ME20	14 set
ME30	10 set



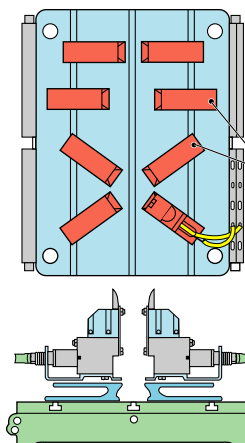
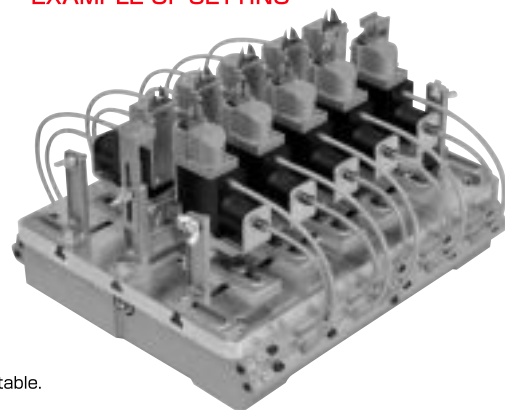
STANDARD ACCESSORIES

- Chuter 1 set
- Runner Take-ups 1 set
- Foot valve <FB70S> 1 set
- Air hose <UH2> 1 pce
- Timing unit <TU01> built-in

OPTIONAL ACCESSORIES

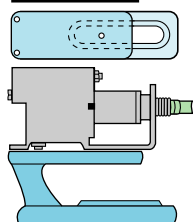
- Slide & cut type air cutter (ME, MER, MSR-types)
- Set base
- Mini hose
- Mini-hose nozzles.

EXAMPLE OF SETTING



Air cutters can be set freely in any configuration.

SET BASES



Set each air cutter to the set base and align each unit on the setting table.

HOW TO USE THE TIMING UNIT

- The timing unit is controlled by solenoid valve and timer.
- Using the timing unit (option).
Air from the IN-valve firstly flows through "A" branch, and secondly through "B" branch after a short interval.

