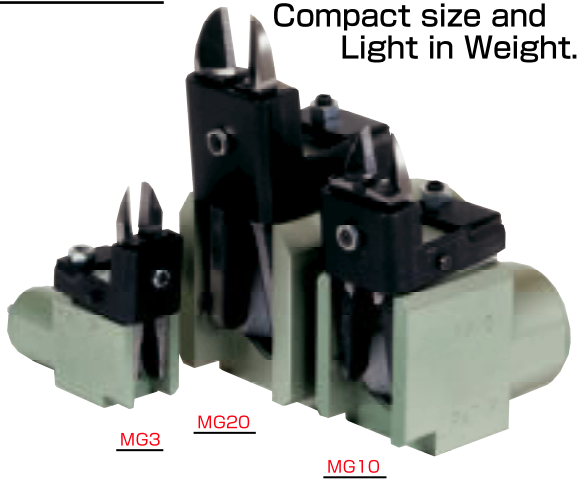


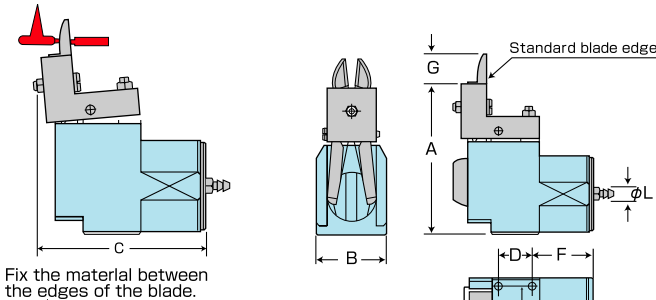
GATE CUTTING AIR CUTTERS

USE these modlls for cutting mold resin products, It is unnecessary to use timing unit.

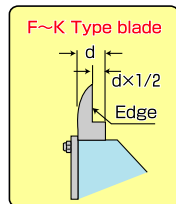
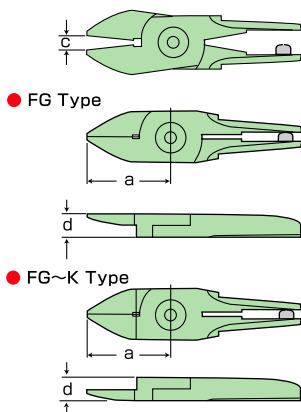
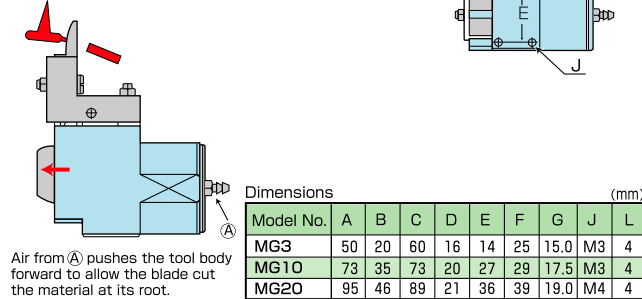
● MG Type



Model No.	Air Pressure	Air consumption	Weight	Blade No.	Cutting capacity Plastics
MG3	0.4~0.5 MPa	22 cm ³ /Stroke	80 g	FG10 FG10K	2.0 mm
MG10	0.4~0.5 MPa	60 cm ³ /Stroke	230 g	FG3 FG3K	4.0 mm
MG20	0.5~0.6 MPa	90 cm ³ /Stroke	420 g	FG5 FG5K	6.0 mm



Fix the material between the edges of the blade.



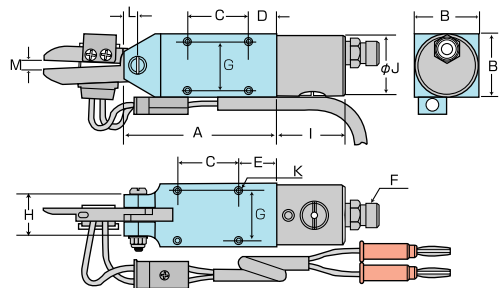
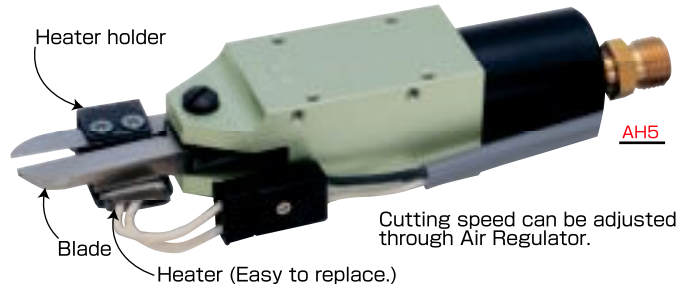
Blade No.	a	c	d
FG10	24	4.0	7.0
FG10K	24	4.0	7.0
FG3	27	7.0	9.0
FG3K	27	7.0	9.0
FG5	34	8.0	12.0
FG5K	34	8.0	12.0

MACHINE-FITTING TYPE AIR HEAT-CUTTERS

Cutting blades are heated for easy cutting. Suitable especially for such a hard plastic as acrylic resin.

● AH Type

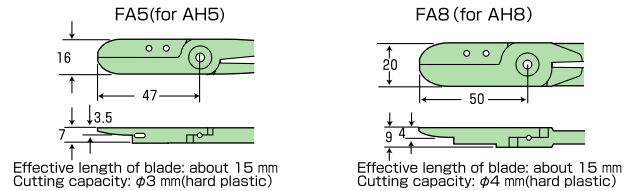
● Operate through solenoid valve or foot-valve (FB70S).



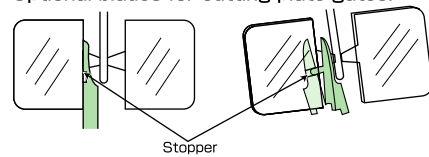
Dimensions (mm)

Model No.	Weight	Air consumption	A	B	C	D	E	F	G	H	I	J	K	L	M
AH5	210g	64/min	75.5	32	30	14	19	G1/4	26	21	34	31	M3 D7	7	4
AH8	290g	116/min	94	36	30	18	23	G1/4	28	23	36	35	M4 D8.5	8	6

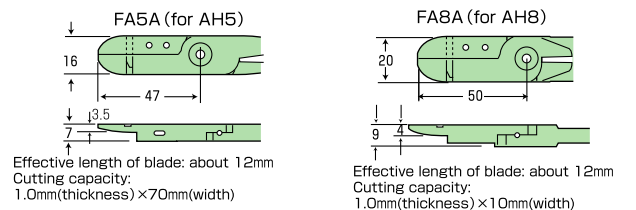
Standard blades



Optional blades for cutting plate gates.



(Blade has a stopper for even or depth-control cutting.)



● TRANSFORMER

This transformer must be used for operation of these heat-nippers.



- Model NO. HTR30N
(100 V, 220 V or 240 V)
- Input power
(AC 100 V, AC 220 V or AC 240 V)
- Output power
30 VA (MAX)
- Length of cord 1.5m

● HEATER No. W-19

