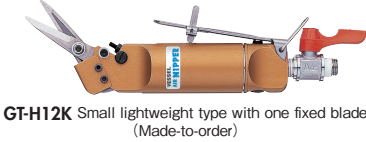
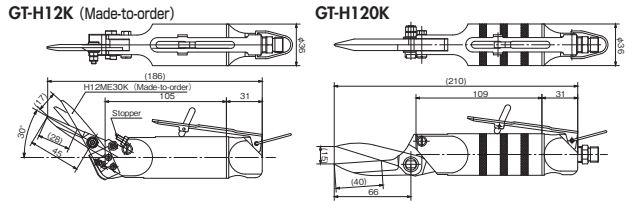


No. GT-H12K/H30/H120K/HS30 Air Scissors

- Two types of blades, standard and micro-edge, are available.



GT-H12K Small lightweight type with one fixed blade (Made-to-order)

GT-H120K With one fixed blade



GT-H30 Round-Type Double movable blades

GT-HS30 Square-Type Double movable blades

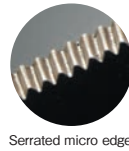
Model No.	Capacity (max) (mm)	Air Consumption (cni /str.)	Applied Pressure (MPa)	Overall Length (with Blade) (mm)	Weight (with Blade) (g)	EDP No.
GT-H30	Kevlar t=1	584	0.3	280	1,030	360211
GT-H12K	Kevlar t=0.3	116	0.2	186.2	290	360201
GT-H120K	Band steel 15x0.5t	116	0.5~0.6	211	340	360202
GT-HS30	Kevlar t=1	584	0.3	260	970	360212

· Hose coupling: R1/4 (Body R1/8) · Air hose inner dia.: 5 mm · Overall length/Weight: Accessories not included.
 · Total length and weight of the GT-HS30 and HS30 are given with the H30ME blade mounted.

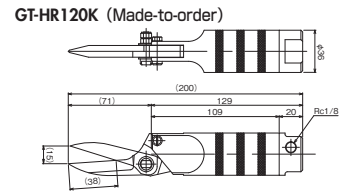
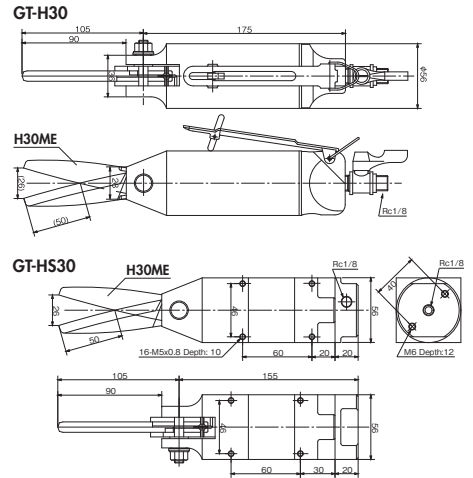
※Blades are optional.

Blades specifications

Model No.	Applicable Nippers	Blade Shape	Blade Aperture (mm)	Effective Blade Cutting Length (mm)	Weight (g)	EDP No.
H30ME	H30,	Scissors type Serrated micro edge	26	50	280	360311
H30MEL	HS30		34	67	285	360312
H12ME30K	H12K	Scissors type	17	28	56	360301
H120SK	H120K		15	38	115	360302



Serrated micro edge



No. GT-HWR1/10 GT-HWS1/10 Double Action Air Scissors

- Blade opening and closing is driven by air piston.
- Having no spring mechanism in the main unit facilitates maintenance.



Model No.	Capacity ϕ (mm)	Air Consumption (cni /str.)	Applied Pressure (N)	Air Pressure (MPa)	A (mm)	B (mm)	Weight (g)	EDP No.	
GT-HWR1	1.0	0.5	45	294	0.4~0.5	95	20	84	360701
GT-HWR10	1.8	1.2	116	588	0.4~0.5	146	36	295	360714

Double Action Air Scissors (Round Type without Lever)

GT-HWR1	1.0	0.5	45	294	0.4~0.5	95	20	84	360701
GT-HWR10	1.8	1.2	116	588	0.4~0.5	146	36	295	360714

Double Action Air Scissors (Square Type)

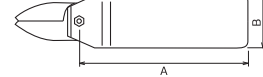
GT-HWS1	1.0	0.5	45	294	0.4~0.5	95	23x20	116	360700
GT-HWS10	1.8	1.2	116	588	0.4~0.5	146	36	356	360713

※Blades are optional.

GT-HWR



GT-HWS



Applicable Blade Specifications

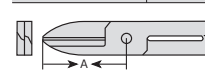
Model No.	Blade Opening (mm)	Cutting blade effective (mm)	A (mm)	Weight (g)	EDP No.
For GT-HWR1/HWS1					
HW1J	3.0	17	25	16	360452
For GT-HWS10					
HW10J	5.0	28	40	76	360462

For GT-HWR1/HWS1

HW1J	3.0	17	25	16	360452
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For GT-HWS10

HW10J	5.0	28	40	76	360462
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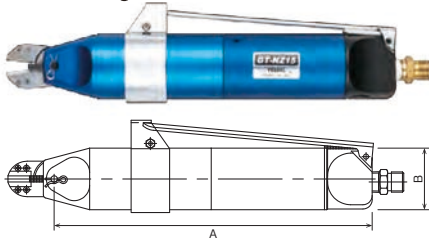


No. GT-NZ15/20 Air Nipper for Orchid Support Stick NEW

- Equipped with a cutting position stopper for prevention of mistakes in cutoff.
- Blade is with a urethane cover to hold the stick that was cut, not to let cut pieces from being scattered.



※NZ15AJ, NZ20AJ only



Model No.	Capacity		Air Consumption (cni /str.)	Applied Pressure (N)	Air Pressure (MPa)	A (mm)	B (mm)	Weight (g)	EDP No.
	Annealing Wire	Vinyl Stick (Pipe)							
GT-NZ15(NZ15AJ)	#10(Thin)	$\phi 4.2\sim 6$	250	1177	0.65	213.5	40	455	—
GT-NZ15(NZ20AJ)	#8(Thick)	$\phi 4.2\sim 6$	250	1177	0.65	213.5	40	465	—

Note: The GT-NZ15/20 are designed for orchid support sticks available in Japan. This may not meet requirements in the overseas market. We don't have custom-made models for these nippers.



Applicable Blade Specifications

Model No.	Blade Opening (mm)	Cutting blade effective (mm)	A (mm)	Weight (g)	EDP No.
NZ15AJ	7.2	15	30	132	360504
NZ20AJ	7.5	15	31	142	360505