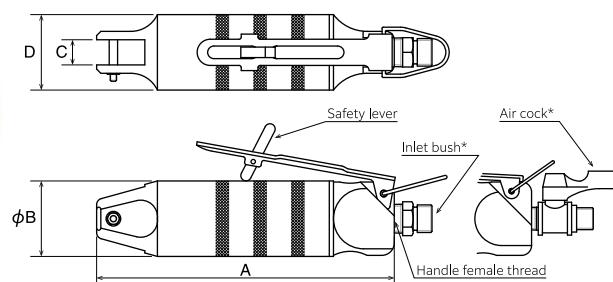


Air Nippers with Safety Lever

GT-NL

- For cutting plastic and steel, or for crimping work.
- With the made-to-order blades, the supported range of applications is endless.
- Safer and more efficient. Less fatigue.
- Blades are OPTION.



*The inlet bush (Rc1/4) is equipped with the NL3, NL5, NL7, NL10, and NL12.

*The air cock (Rc1/4) is equipped with the NL20, NL30, and NL50.

Reference

Capacity φ(mm)				Code No.	Model No.	Size(mm)				Air Consumption (cm³/str.)	Air Pressure (MPa)	Weight (g)	Handle Female Thread dia.	Hose coupling	JAN (4907587)
Soft Plastic	Hard Plastic	Copper	Steel			A	B	C	D						
2.0		1.0	0.5	360771	GT-NL3	112	23	7	14	45	0.4~0.5	70	Rc 1/8	Rc 1/4	035257
2.0		1.0	0.5	360772	GT-NL5	103	30	7	17	64	0.4~0.5	110			035264
3.0	2.0	1.6	1.0	360773	GT-NL7	123	34	9	17	116	0.4~0.5	150			035271
4.0	2.6	1.8	1.2	360774	GT-NL10	132	34	9	17	116	0.5~0.6	215			035288
4.5	4.0	2.3	1.7	360775	GT-NL12	142	36	12	20	230	0.5~0.6	280	035295		
7.0	5.0	2.6	2.0	360776	GT-NL20	148	45	12	23	584	0.5~0.6	505	035301		
10.0	6.5	3.3	2.8	360777	GT-NL30	185	56	17	30	1,170	0.5~0.6	1,190	035318		
12.0	6.5	5.5	4.5	360778	GT-NL50	237	75	25.2	43	1,212	0.5~0.6	1,005	035325		

The capacity is for reference only when mounting a standard blade. Subject to the blade type and the material of the product to cut.

※Working air hose inner dia.: 5mm ※Overall length / Weight: Accessories not included.

The existing GT-N will be discontinued as soon as the stock runs out, and the GT-NL will be the replacement model after the discontinuation.

Air Nipper Round-Type without Lever

GT-NR3/5/7/10L/20/30/50

- The air inlet position can be adjusted 180 degrees, so it can be changed freely according to the mounting position of the main unit. (except GT-NR50F)
- Blades are OPTION.

RoHS

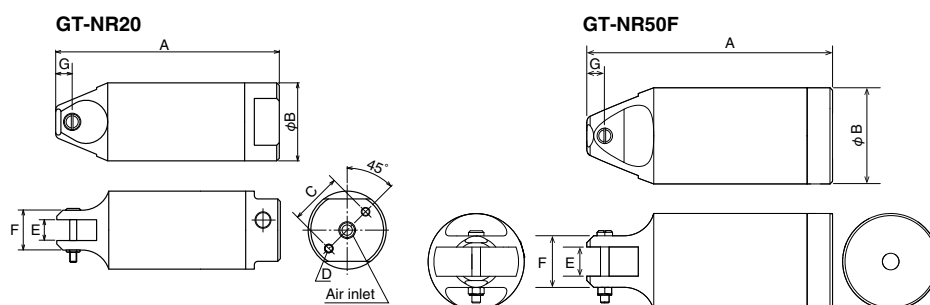


GT-NR20

- The NR20 is with a scale on both side of the body.



GT-NR50F



Reference

Capacity φ(mm)				Code No.	Model No.	Size(mm)							Air Consumption (cm ³ /str.)	Air Pressure (MPa)	Weight (g)	Hose coupling	JAN (4907587)
Soft Plastic	Hard Plastic	Copper	Steel			A	B	C	D	E	F	G					
2.0		1.0	0.5	360015	GT-NR3	110	23	17	M3 Depth8	7	14	7	45	0.4~0.5	70	Rc 1/8	308214
2.0		1.0	0.5	360016	GT-NR5	94	30	20	M4 Depth10	7	17	7	64	0.4~0.5	110		308221
3.0	2.0	1.6	1.0	360017	GT-NR7	113	34	22	M4 Depth10	9	17	7	116	0.4~0.5	150		308238
4.0	2.6	1.8	1.2	360018	GT-NR10L	113	36	24	M4 Depth10	12	20	7	116	0.5~0.6	215		308245
7.0	5.0	2.6	2.0	360019	GT-NR20	129	45	30	M5 Depth12	12	23	9.5	230	0.5~0.6	280	Rc 1/4	308252
10.0	6.5	3.3	2.8	360020	GT-NR30	165	56	40	M6 Depth12	17	30	10.5	584	0.5~0.6	505		308269
		5.5	4.5	360024	GT-NR50	222	75	50	M8 Depth12	25.2	43	15	1,170	0.5~0.6	1,190		308276
9.5	5.5			360026	GT-NR50F	158	75	-	-	17	31	9	1,212	0.5~0.6	1,005		014689

※The capacity is for reference only when mounting a standard blade. Subject to the blade type and the material of the product to cut.

※Make sure in advance of the product dimensions for installation to dedicated or automated machine. (Frame outer dimension, screw size, distance between screws, etc.)

※Use the NR50ST (option) for installation of the GT-NR50F.

※Working air hose inner dia.: 5mm ※Overall length, weight: Accessories not included.