

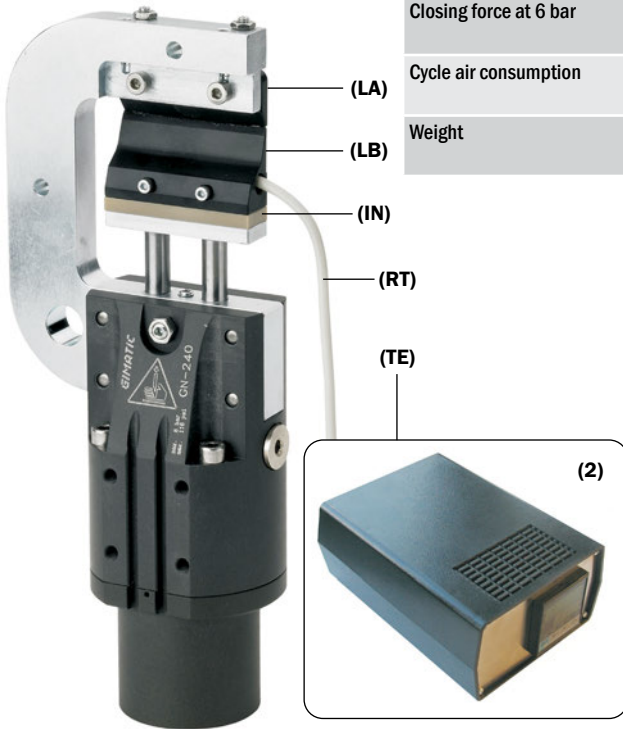
Thrust Cut Nippers

- Two sizes available.
- Double-acting operation with tandem cylinders.
- Optional magnetic sensors (1).
- Optional blade heating system (2).
- The blades (LA and LB) and the insulator (IN) are available as spare parts.



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	GN-240	GN-263
Medium	Compressed air in compliance with ISO 8573-1:2010 [7:4:4]	
Pressure range	2 ÷ 6 bar	
Temperature range	5° ÷ 60 °C.	
Piston bore	Ø40 mm	Ø63 mm
Closing force at 6 bar	1470 N	3648 N
Cycle air consumption	75 cm ³	291 cm ³
Weight	1330 g	2900 g

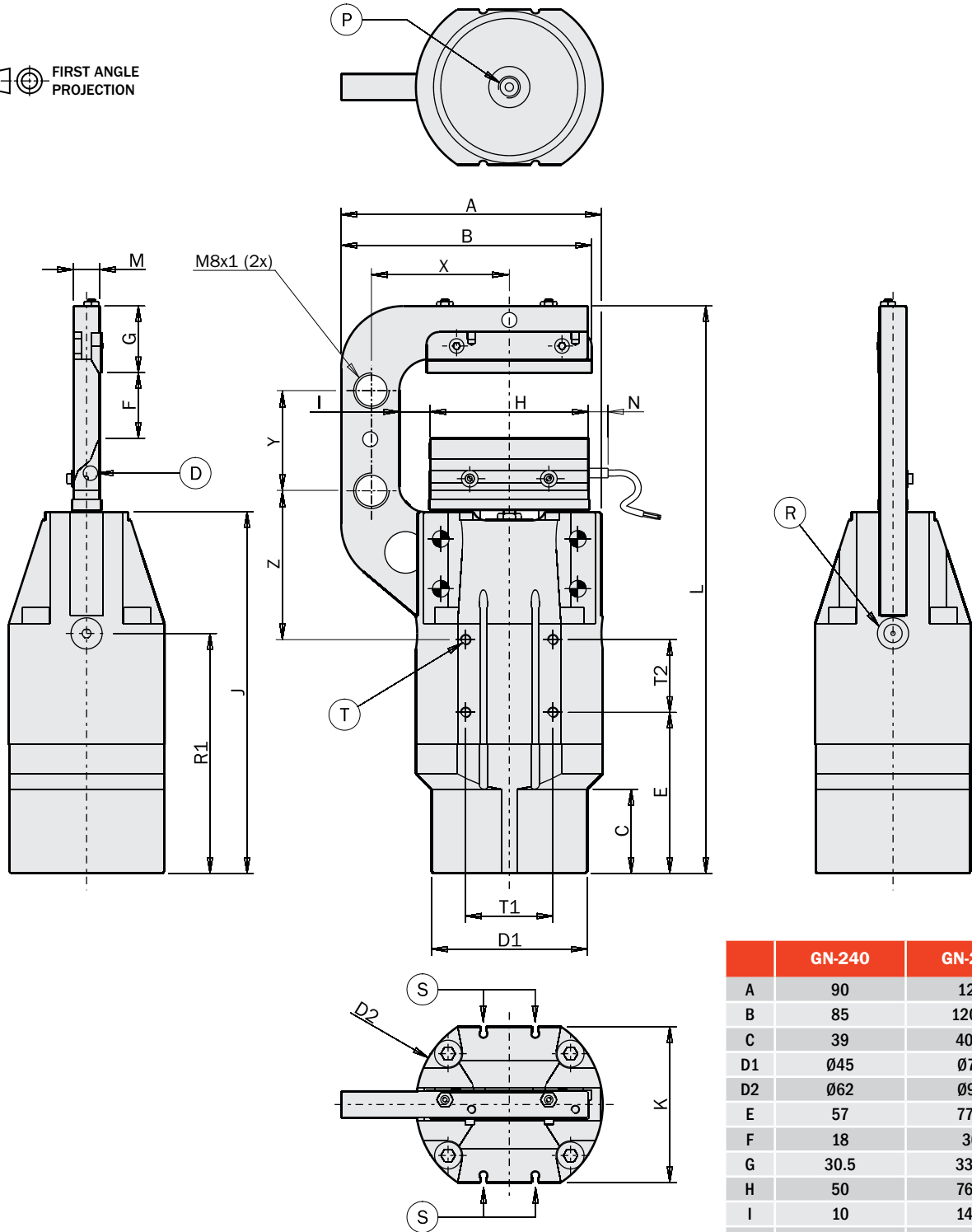


GN-240	GN-263
Code	Code

Spare blade	(LA) (LB)	GN-340-14K GN-340-13K	GN-363-14K GN-363-13K
High temperature insulation	(IN)	GN-340-18	GN-363-18
Cartridge resistance + thermocouple	(RT)	R60K-G	R85K-G
Temperature range		200÷400°C	200÷400°C
Power		100W	120W
Cable		1.2m	1.2m
Heater control box	(TE)	CH102-G	CH102-G
Operating voltage		100÷240Vac 50/60Hz	100÷240Vac 50/60Hz

Dimensions (mm)

FIRST ANGLE PROJECTION



- (P) Compressed air connection: CLOSING
- (R) Compressed air connection: OPENING
- (S) Slot for SS series sensors
- (T) Threaded hole for fastening
- (D) Heating system housing $\varnothing 6.35$

	GN-240	GN-263
A	90	126
B	85	120.7
C	39	40.5
D1	$\varnothing 45$	$\varnothing 75$
D2	$\varnothing 62$	$\varnothing 90$
E	57	77.5
F	18	30
G	30.5	33.5
H	50	76.2
I	10	14.9
J	134.5	174
K	54	74.6
L	220	273
M	12.7	12.7
N	11 max	10 max
P	G1/8"	G1/8"
R	G1/8"	G1/8"
R1	90.25	115.5
T	M5x7mm	M5x9.5mm
T1	25	42
T2	25	35
Z	62.75	66.5
X	47.5	67
Y	40	60