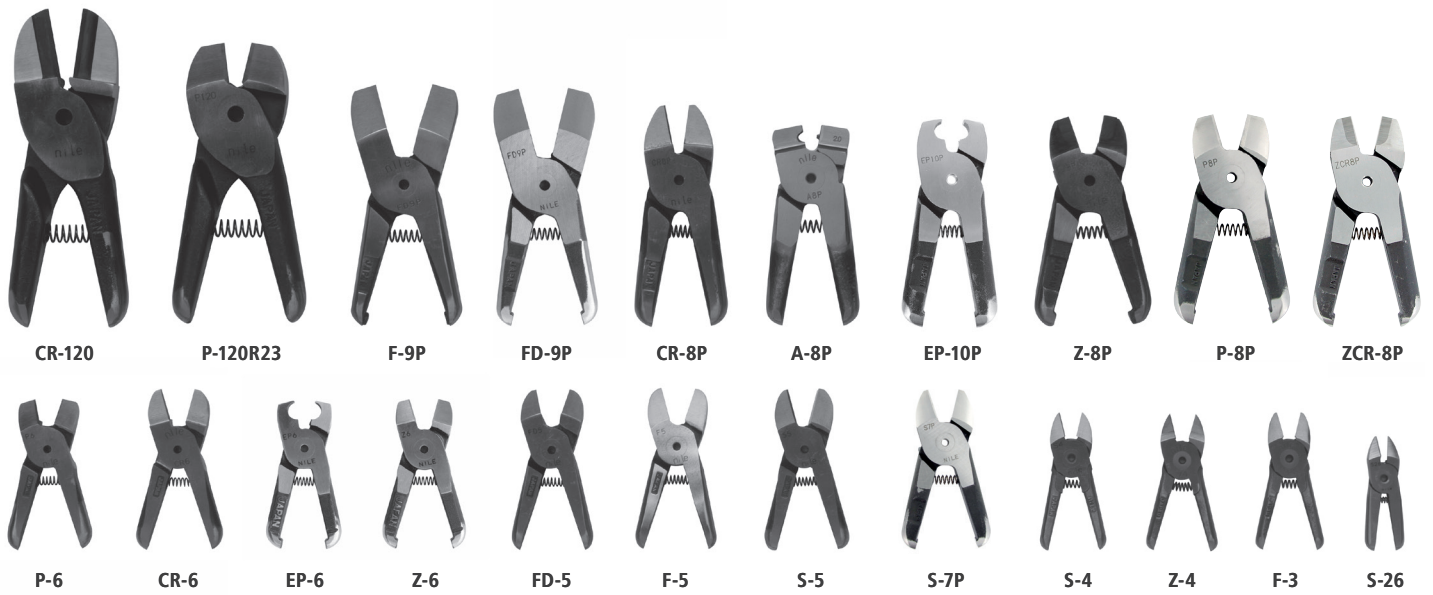


# POWER CUTTERS



CUTTING CAPACITY OF THE BLADES

Type	Copper mm	steel FE 370 mm	Piano-wire mm	Plastics mm	Crimping mm	Blade type
RRI-8002	1	0,5	-	-	-	S-26
RRI-8003	1,6	1	-	-	-	S-4
	1,6	1	0,5	-	-	Z-4
	-	-	-	4	-	F-3
RRI-8004	2,6	2	-	-	-	P-6, CR-6, EP-6, S-5
	2,6	2	1	-	-	Z-6 (carbide tip)
	-	-	-	7	-	F-5, FD-5
RRI-8011	3,3	2,8	-	-	-	P-8P, CR-8P, EP-10P, S-7P
	3,3	2,8	1,2	-	-	Z-8P (carbide tip), ZCR-8P
	-	-	-	10	-	F-9P, FD-9P
	-	-	-	-	2	A-8P, ZCR-8P
RRI-8031	4,8	4	-	-	-	P-8P, ZCR-8P, CR-8P, EP-10P, S-7P
	-	-	-	13	-	F-9P, FD-9P
	-	-	-	-	5,5	A-8P
RRI-8032	7	6	-	-	-	P-120R23, CR-120

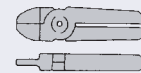
Power cutters are supplied without blade, please order separately from the list above.



**S-Type**  
Common use



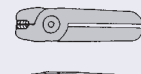
**P-Type**  
Heavy Duty



**CR-Type**  
Clippet type



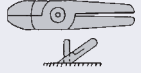
**EP-Type**  
End cutting type



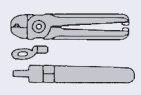
**Z-Type**  
Carbide type



**F-Type**  
Plastic cutting



**FD-Type**  
Plastic cutting

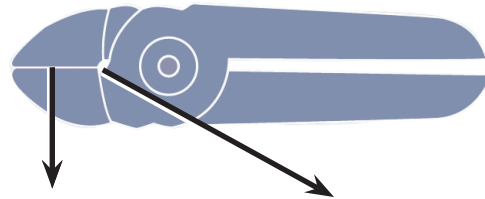


**A-Type**  
Plastic cutting

# POWER CUTTERS

## Cutting and pressing

Power cutters for round material have simplified cutting and pressing in mass production. Versatile applications of the power cutter by selection of suitable blades, make it possible to increase production. The working pressure is 4-5 bar. Blades for power cutters are delivered separately.



**Caution:** Only cut your piece of work in this area of the blade. Cutting here will cause damage to the blade!  
Do not twist the tool when cutting!



RRI-8002



RRI-8011



RRI-8003



RRI-8031



RRI-8004



RRI-8032

Type	Brand	Capacity copper mm	Capacity steel* mm	Capacity plastics mm	Capacity crimping mm	Power midway on blade kg	Air cons. l/stroke	Weight kg**	Inlet-thread	Hose diameter mm	Vibration m/s <sup>2</sup>	Noise level dB(A)
RRI-8002	RRI	1	0,5	-	-	40	0,064	0,13	PT 1/4"	6,5	0,2	71
RRI-8003	RRI	1,6	1	4	-	60	0,116	0,20	PT 1/4"	6,5	0,4	72
RRI-8004	RRI	2,6	2	7	-	140	0,23	0,34	PT 1/4"	6,5	0,3	73
RRI-8011	RRI	3,3	2,8	10	2	280	0,584	0,52	PT 1/4"	6,5	1	76
RRI-8031	RRI	4,8	4	13	5,5	450	0,956	0,83	PT 1/4"	6,5	1	75
RRI-8032	RRI	7	6	-	-	790	2,7	2	PT 1/4"	6,5	1,5	78

\* Steel FE 370 / \*\*Without blades (power cutters are supplied without blade, see for cutters and the choice of the blades p. 52)

### DIMENSIONS

Type	A mm	B mm
RRI-8002	30	104
RRI-8003	36	124
RRI-8004	45	156
RRI-8011	56	192
RRI-8031	56	280
RRI-8032	75	390

