



CUT THE RIGHT WAY, CHOOSE WELL



MECHANICAL KNIFE HOLDERS

Ø OD (mm)	Ø KNIFE SEAT (mm)	Ø ID (mm)	THICKNESS (mm)	MAT.	LOCKING			
					FREE	SCREW	ECC. RING	HOSE CLAMP
50	40	25	10	280T		x	x	
50	40	25	15	280T		x	x	
50	40	30	10	280T		x		
55	45	30	10	280T			x	
55	45	30	15	280T		x		
55	45	30	20	280T		x		
58	50	35	10	280T		x	x	
58	50	35	15	280T		x		
58	50	35	20	280T		x		
58	50	40	10	280T			x	
70	60	35	10	280T		x	x	
75	65	45	10	280T	x	x	x	
75	65	45	15	280T		x	x	
75	65	45	20	280T		x	x	
87	75	55	10	280T	x		x	
87	75	55	15	280T	x	x	x	
87	75	55	20	280T			x	
87	75	60	10	280T	x		x	
87	75	60	15	280T		x	x	x
87	75	60	20	280T		x	x	
87	75	60	25	280T		x		
112	100	80	10	280T		x	x	
112	100	80	15	280T	x	x	x	
112	100	80	20	280T	x	x	x	
134	120	100	10	280T	x			
134	120	100	15	280T	x			
140	120	100	15	280T			x	
140	120	100	25	280T				x
**	**	**	**	**	**	**	**	**

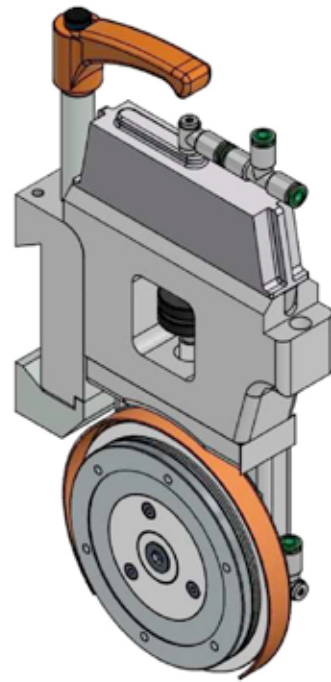
** on request with a custom design



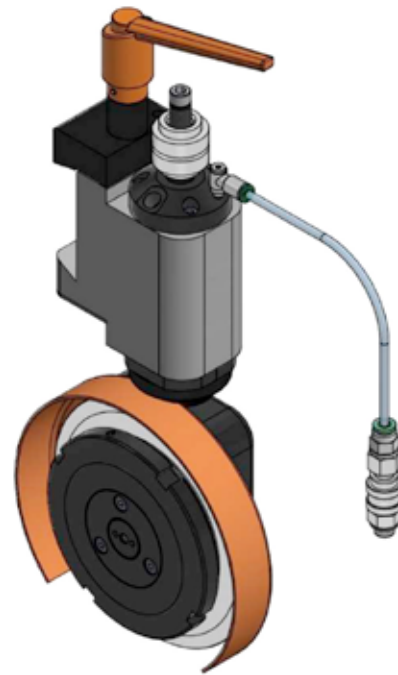
PNEUMATIC KNIFE HOLDERS

PNEUMATIC KNIFE HOLDERS

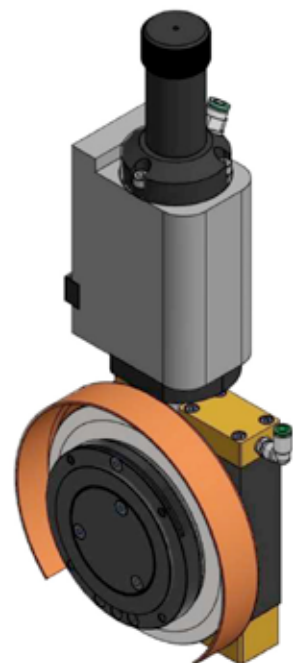
SHEAR CUT KNIFE HOLDERS



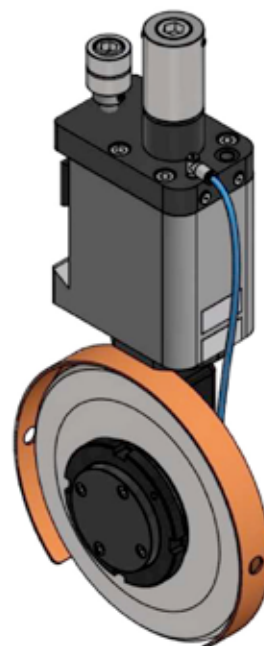
COD. 116PCPPTINA05B



COD. 11800PS048052



COD.11800PS055059



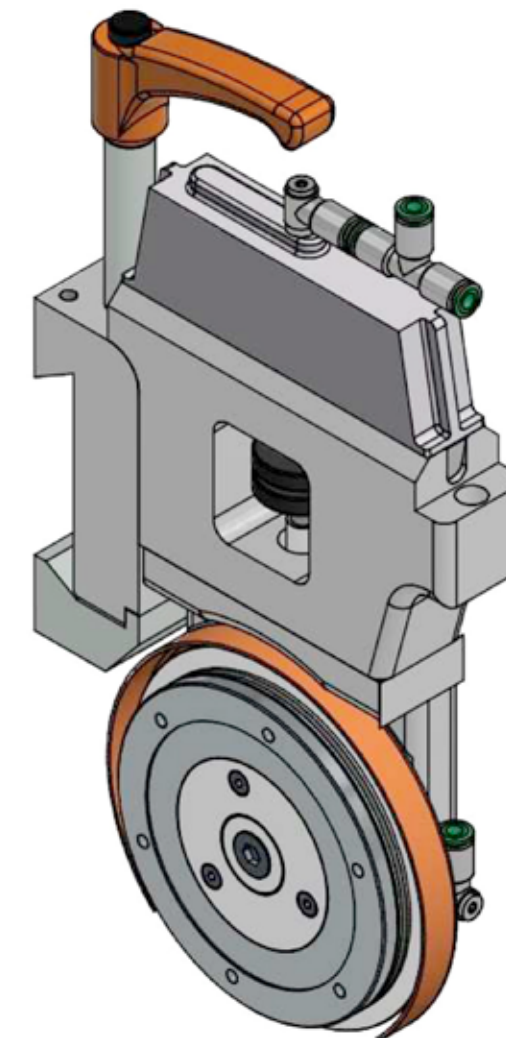
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PNEUMATIC KNIFE HOLDERS

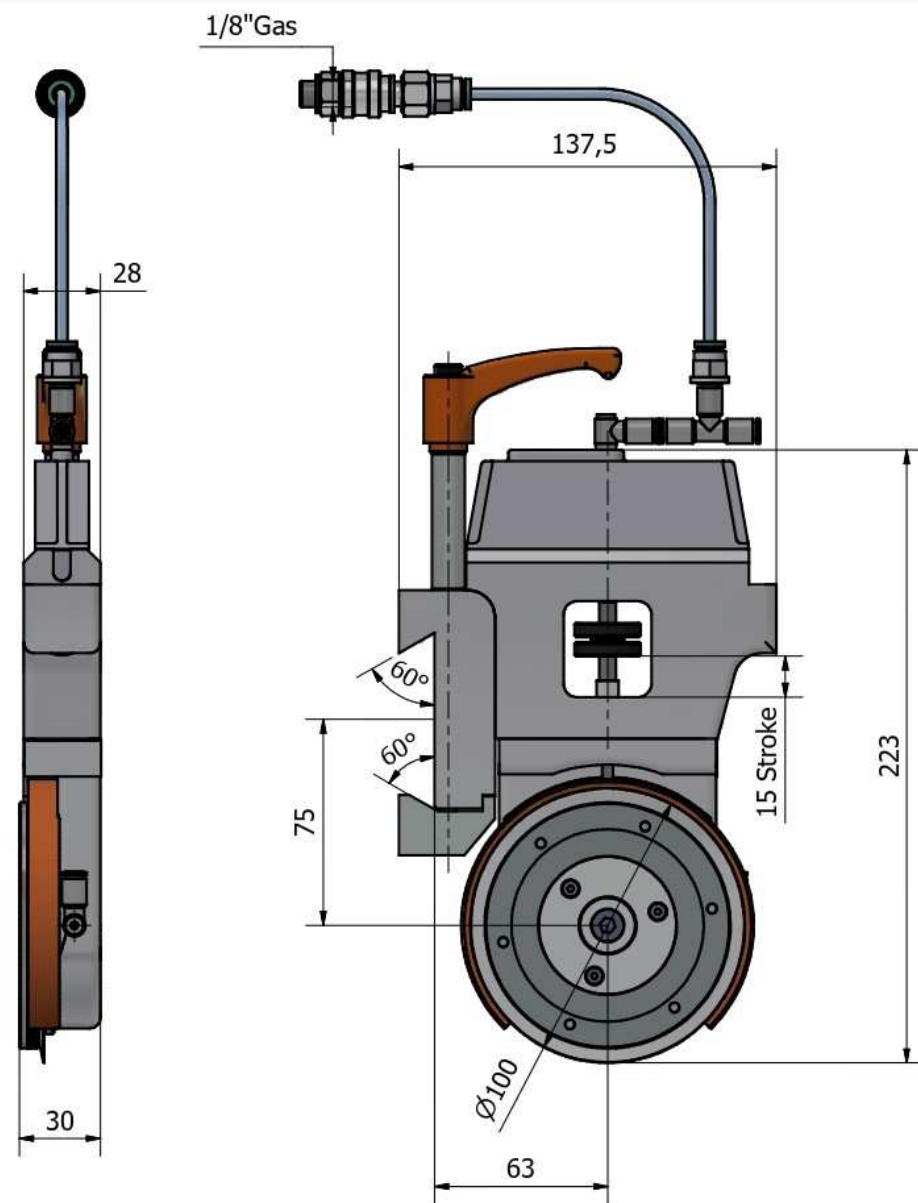
DATASHEET

SHEAR CUT KNIFE HOLDER "NA05"

COD. 116PCPPTINA05B



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Paper cutting capacity: 500 g/m²

Plastic film cutting capacity: 0,5 mm

Maximum cutting speed: 600 m/min

Minimum cut: 30mm

Minimum recommended working pressure: 4 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 12 bar

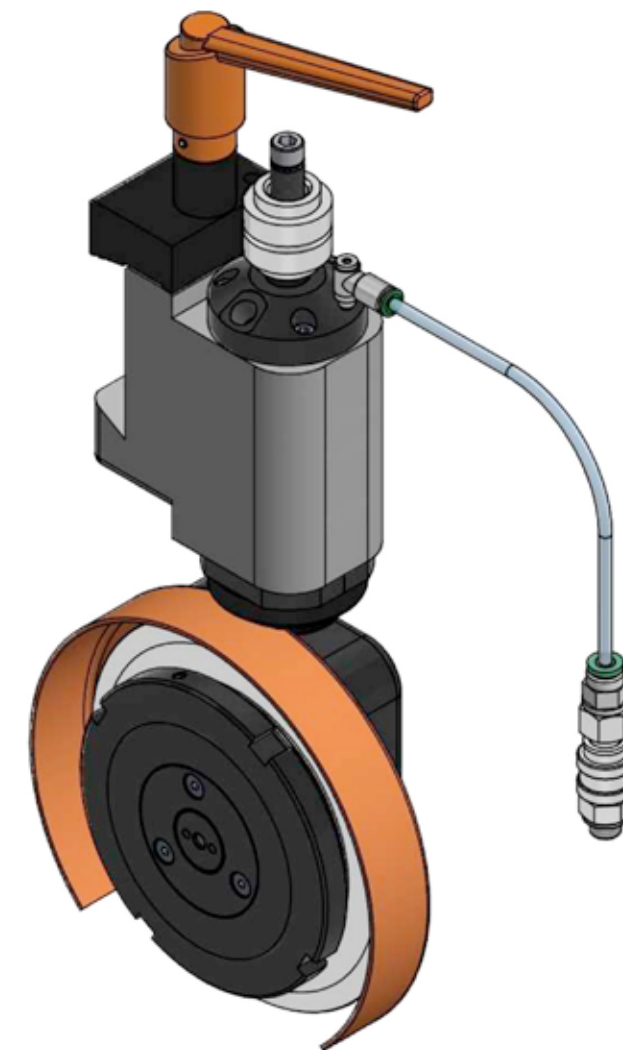
Air flow rate: N/lmin 0,10±0,56

PNEUMATIC KNIFE HOLDERS

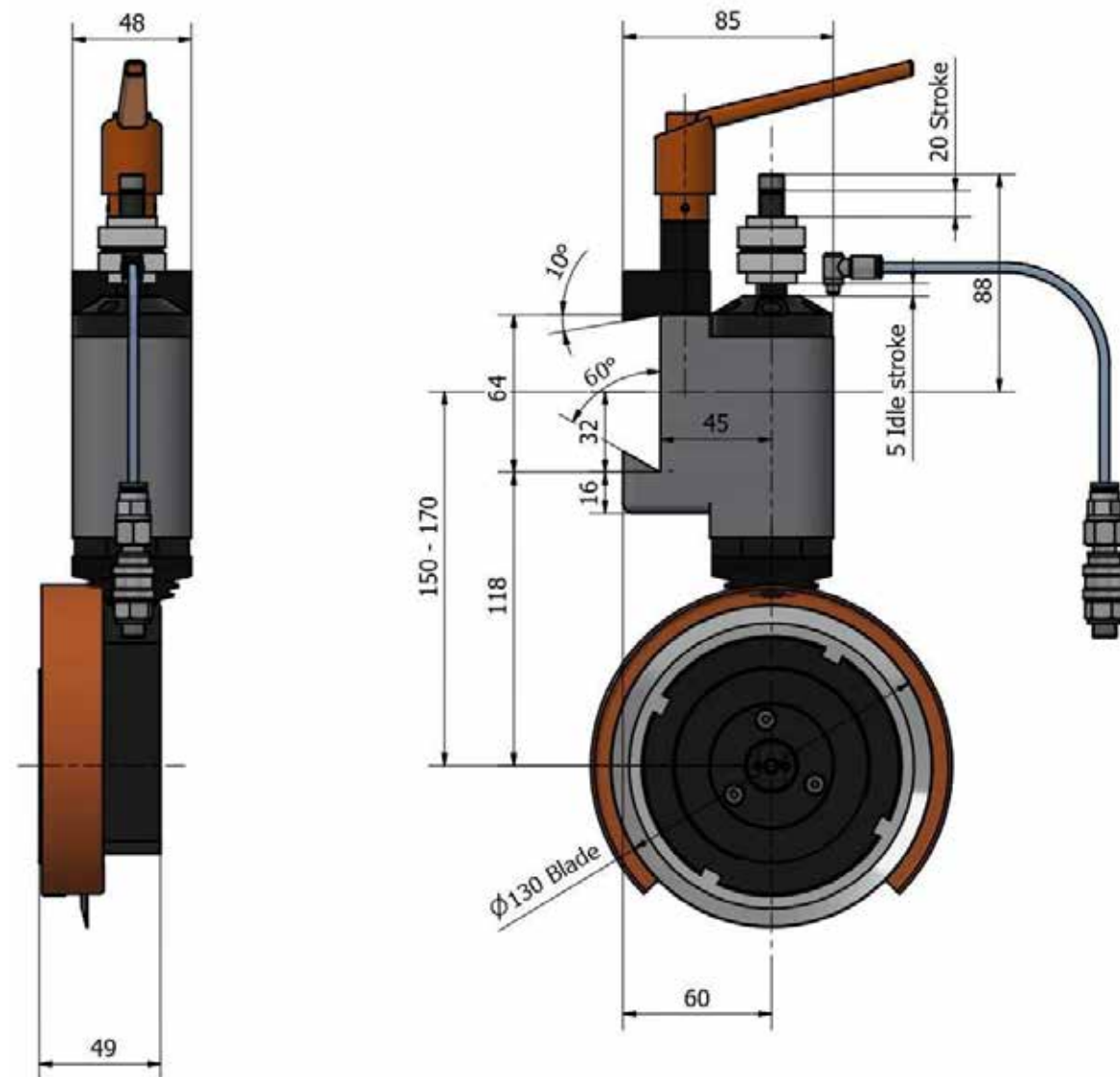
DATASHEET

SHEAR CUT KNIFE HOLDER "PS48"

COD. 11800PS048052



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Maximum cutting speed: 800 m/min

Minimum recommended working pressure: 4 bar

Maximum recommended working pressure: 8 bar

Maximum pressure: 12 bar

Paper cutting capacity: 800 g/m²

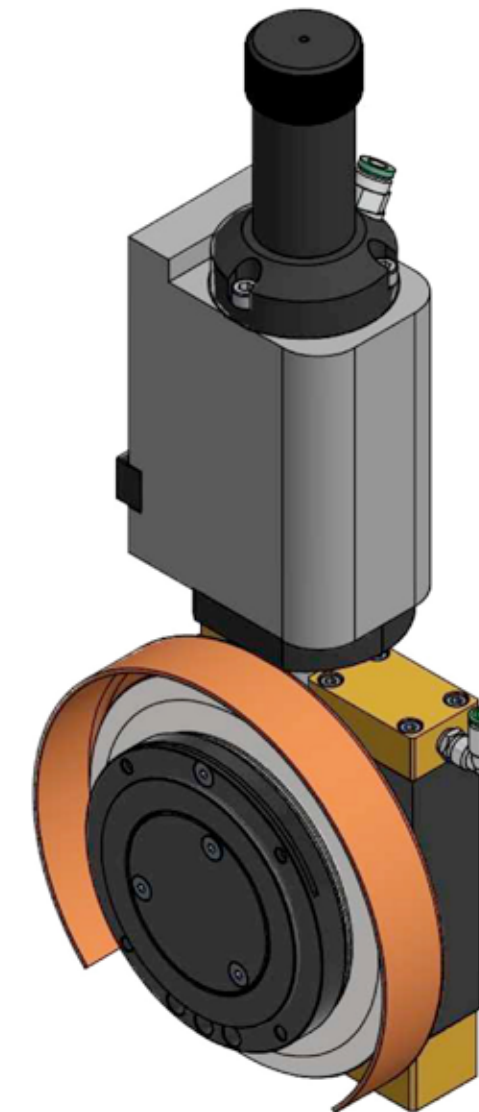
Plastic film cutting capacity: 1.00 mm

PNEUMATIC KNIFE HOLDERS

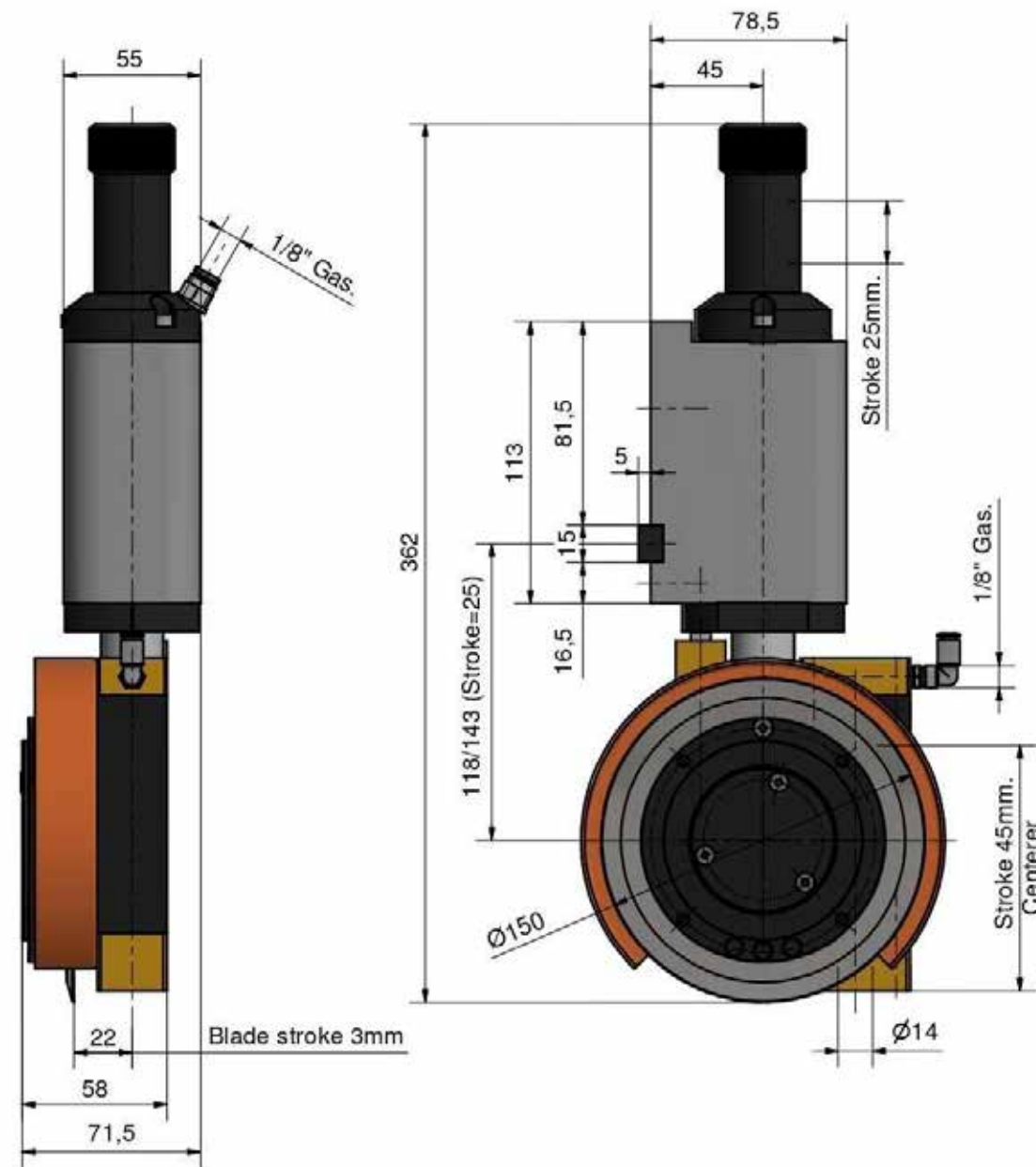
DATASHEET

SHEAR CUT KNIFE HOLDER "PS55"

COD. 11800PS055059



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Maximum cutting speed: 1400 m/min

Minimum recommended working pressure: 4 bar

Maximum recommended working pressure: 8 bar

Maximum pressure: 12 bar

Paper cutting capacity: 1600 g/m²

Plastic film cutting capacity: 1,50 mm

Minimum cut: 60mm

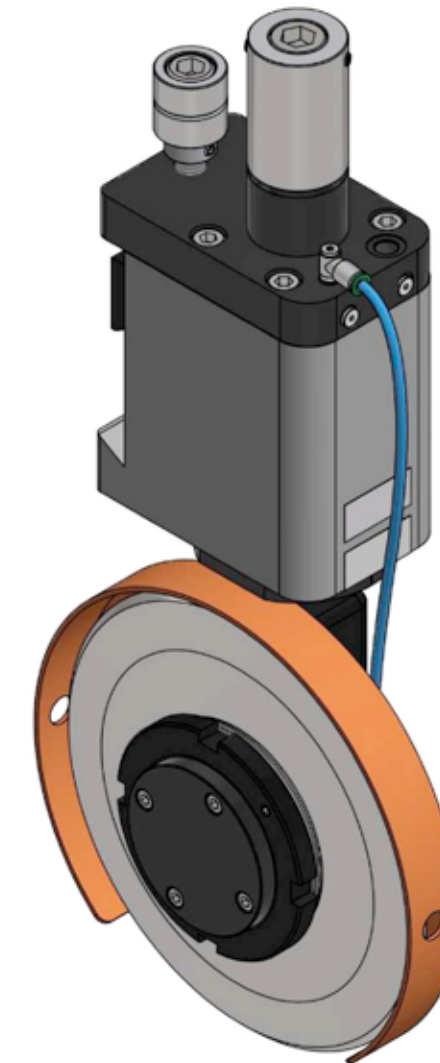
Air flow rate: 0,25±0,15 N/lmin

PNEUMATIC KNIFE HOLDERS

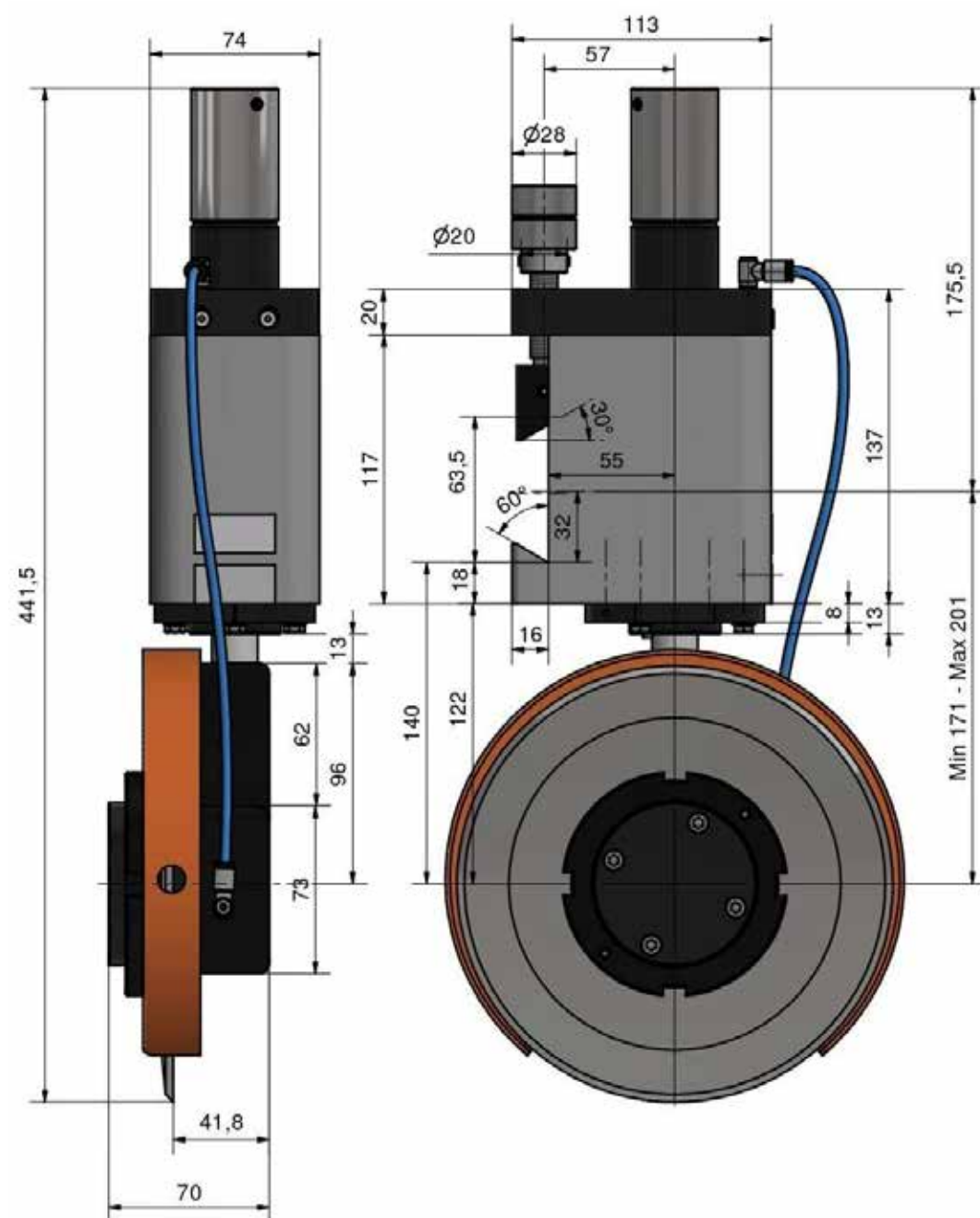
DATASHEET

SHEAR CUT KNIFE HOLDER "PS75"

COD. 11800PS075000



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Maximum cutting speed: 1400 m/min

Minimum recommended working pressure: 4 bar

Maximum recommended working pressure: 8 bar

Maximum pressure: 12 bar

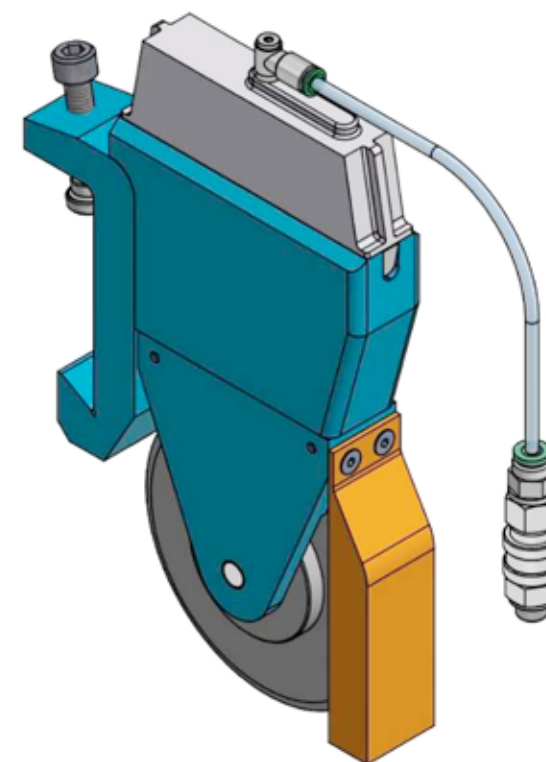
Paper cutting capacity: 1600 g/m²

Plastic film cutting capacity: 1.50 mm

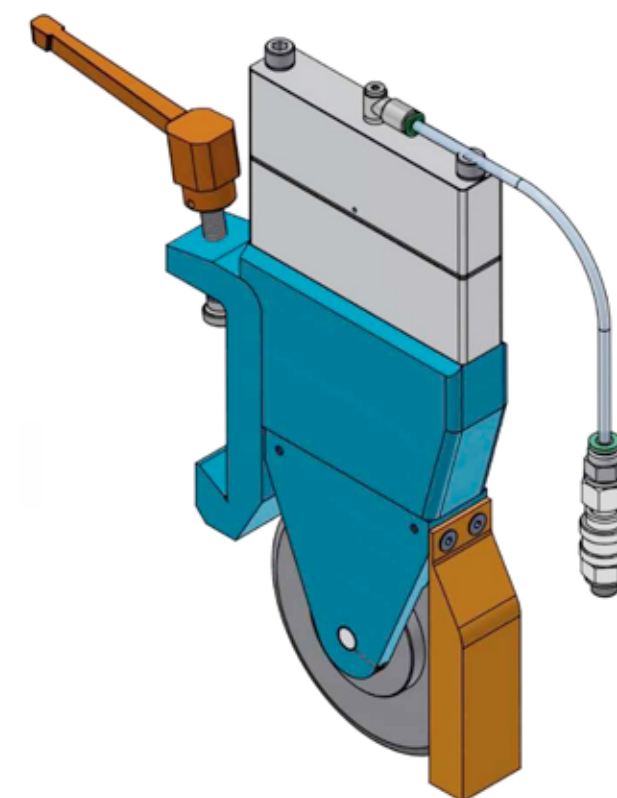
Air flow rate: 0,25±0,15 N/lmin

PNEUMATIC KNIFE HOLDERS

CRUSH CUT KNIFE HOLDERS



COD.116PCPPTINA02



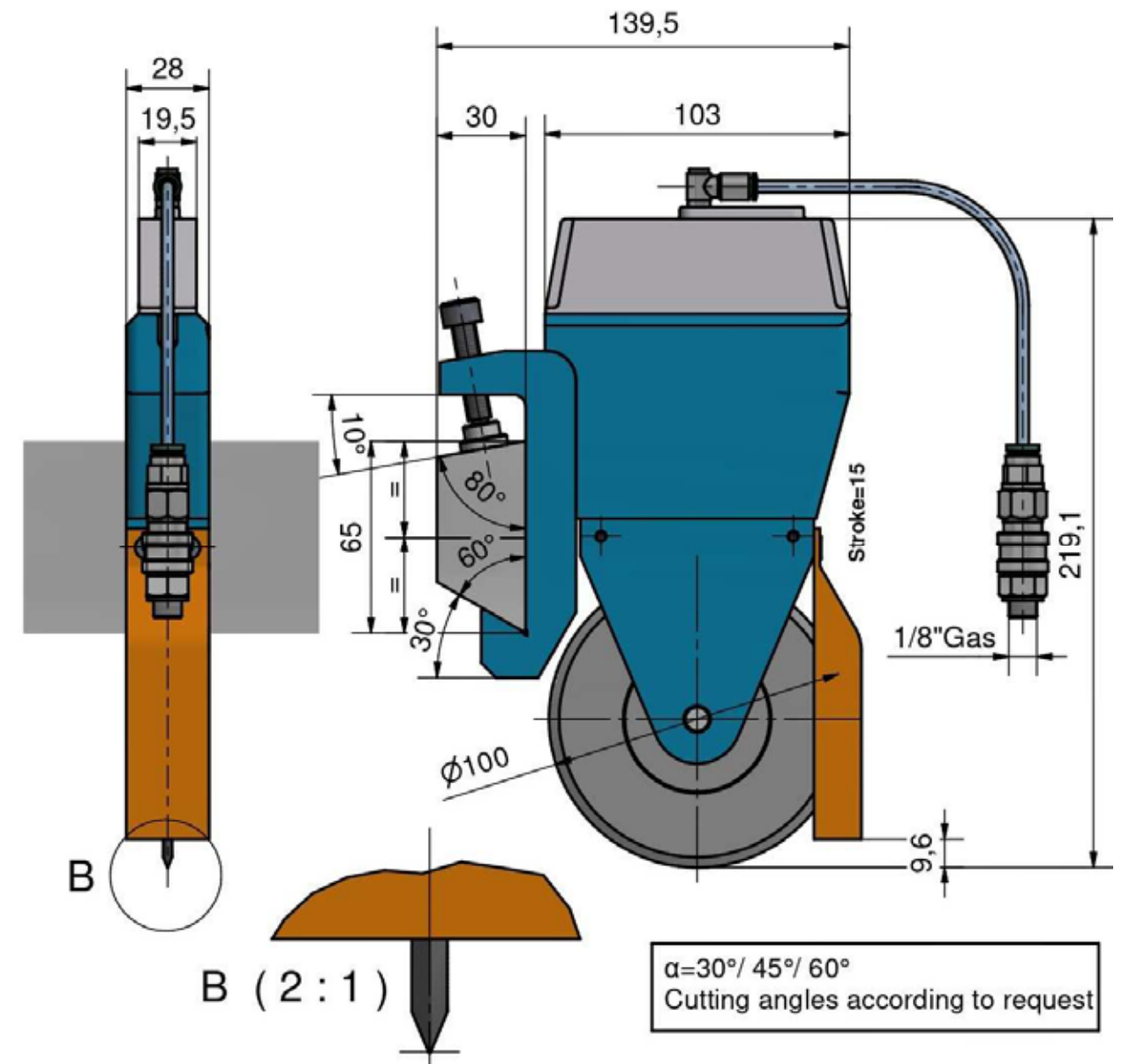
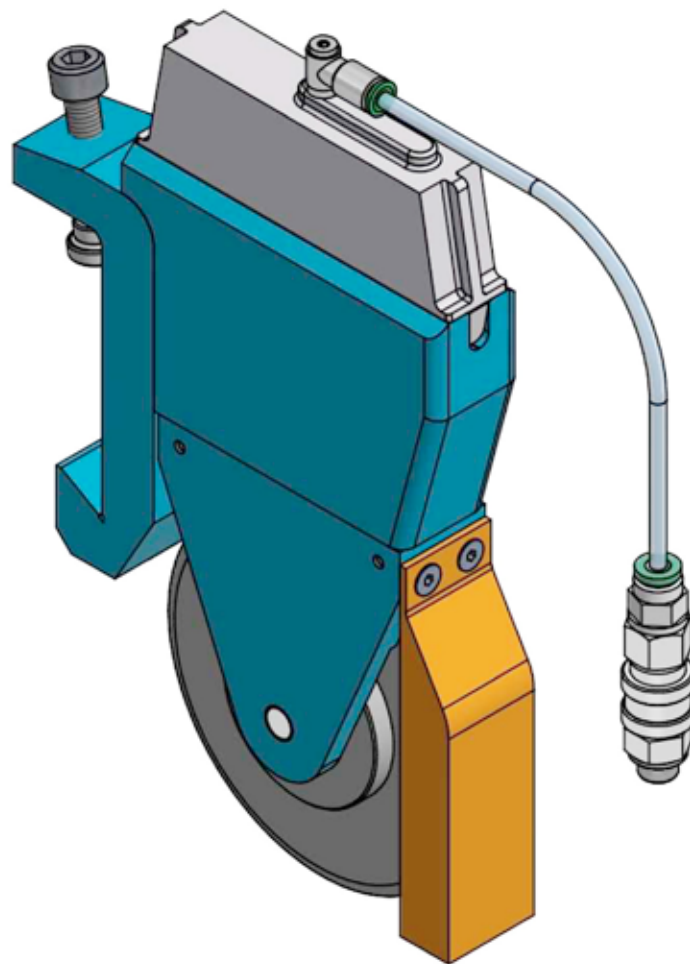
COD.116PCPPTINA02CD

PNEUMATIC KNIFE HOLDERS

DATASHEET

KNIFE HOLDER "NA02" PRESSURE CUTTING

COD. 116PCPPTINA02



TECHNICAL DATA

Paper cutting capacity: 600g/m²

Minimum cut: 30mm

Maximum cutting speed: 300 m/min

Minimum size: 28 mm

Minimum recommended working pressure: 2.5 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 10 bar

Air flow rate: 0.56 NI/min

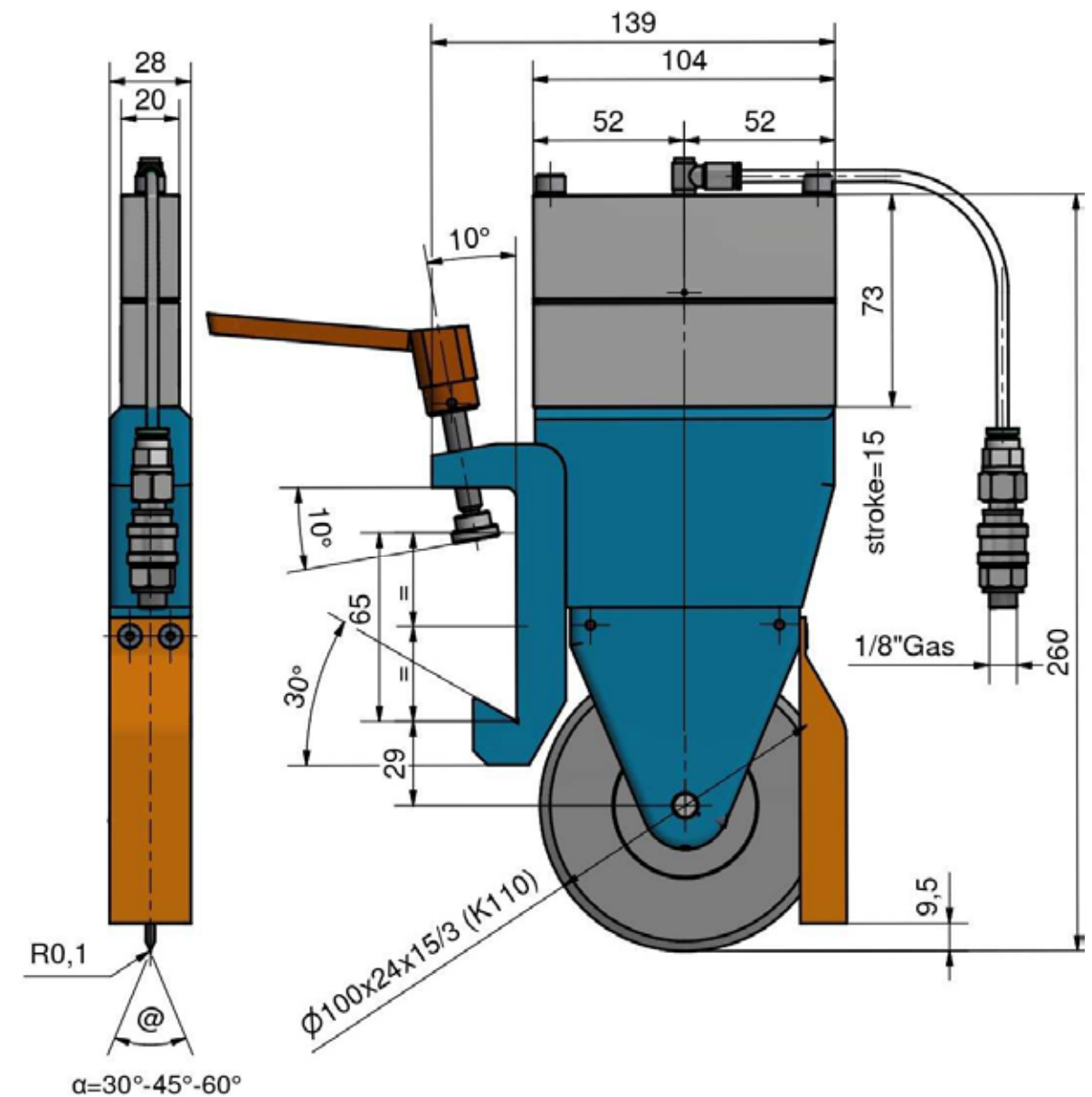
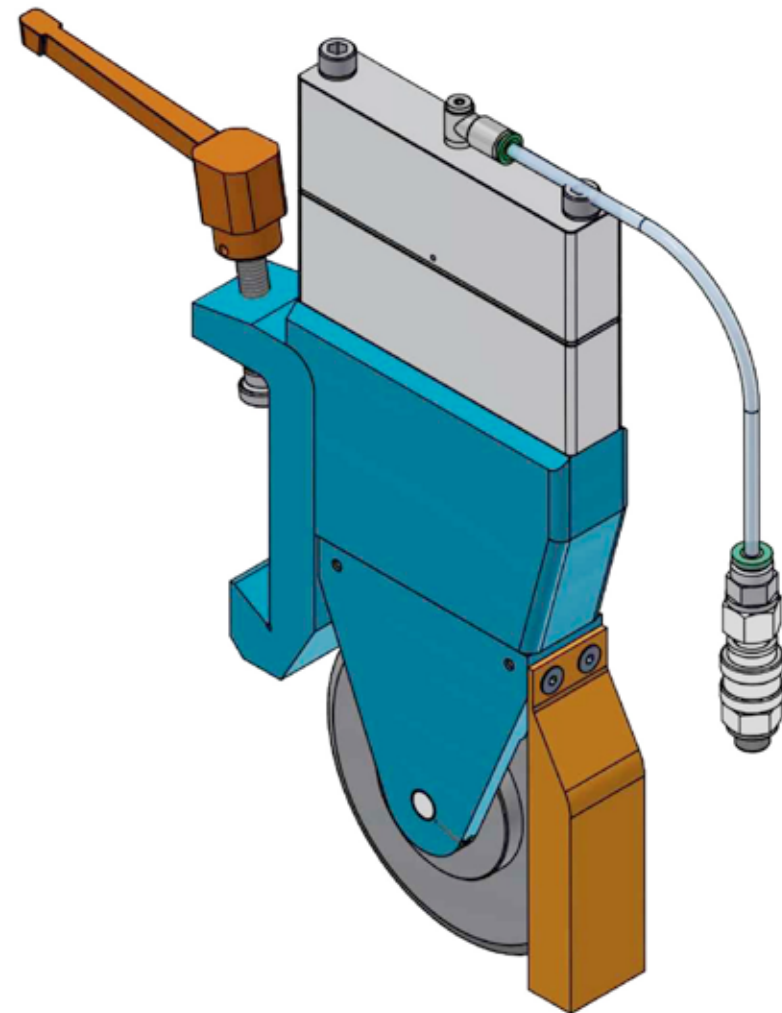
6 Bar force: about 65 kg

PNEUMATIC KNIFE HOLDERS

DATASHEET

CRUSH CUT KNIFE HOLDER
"NA02_PR_TP_CD"

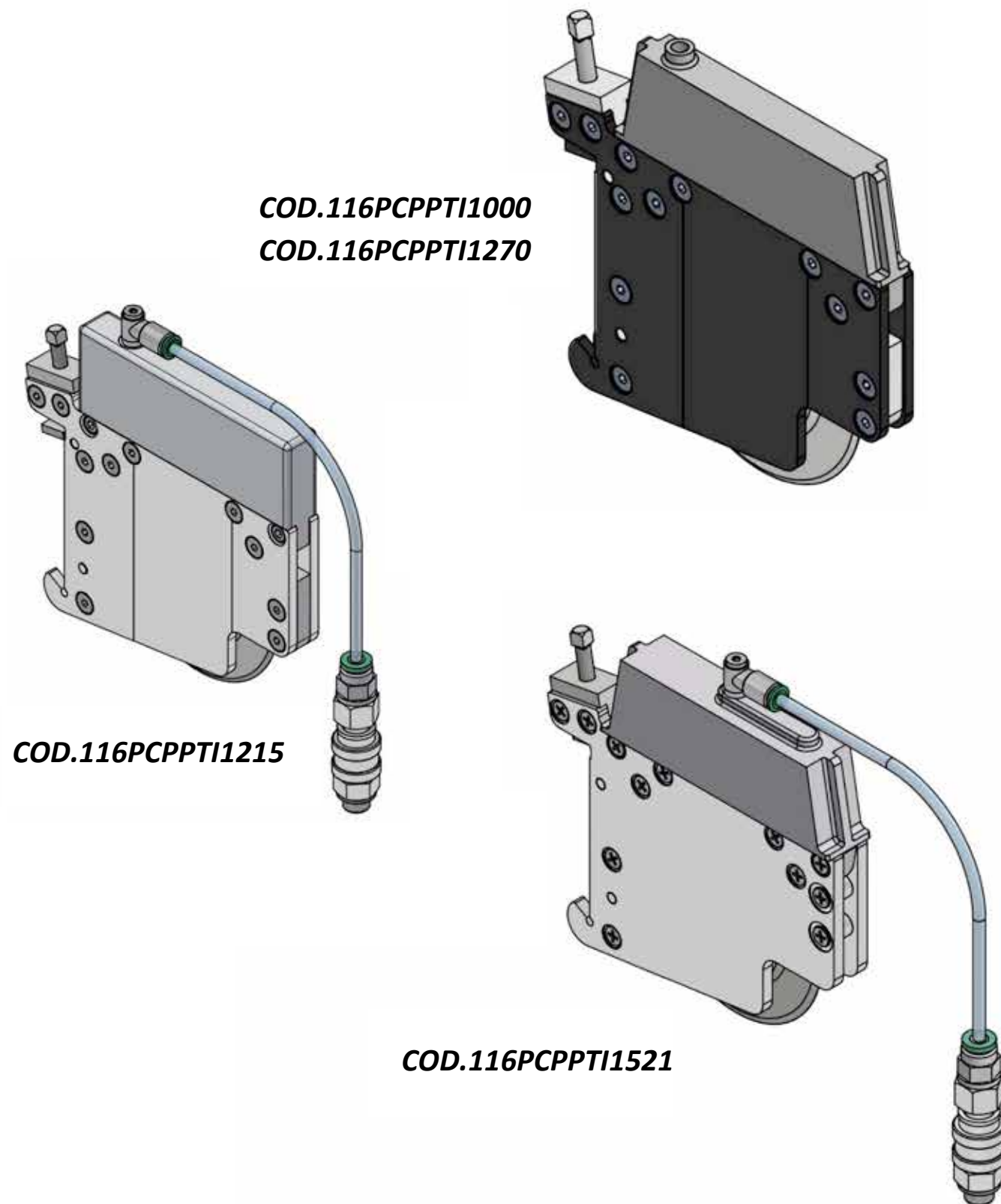
COD. 116PCPPTINA02CD



TECHNICAL DATA

Cutting capacity: 600g/m²Minimum cut: 30mmMaximum cutting speed: 390 m/minMinimum recommended working pressure: 2,5 barMaximum recommended working pressure: 6 barMaximum pressure: 10 barAir flow rate: 1,12 NI/min6 Bar force: circa 105 kg

PNEUMATIC KNIFE HOLDERS

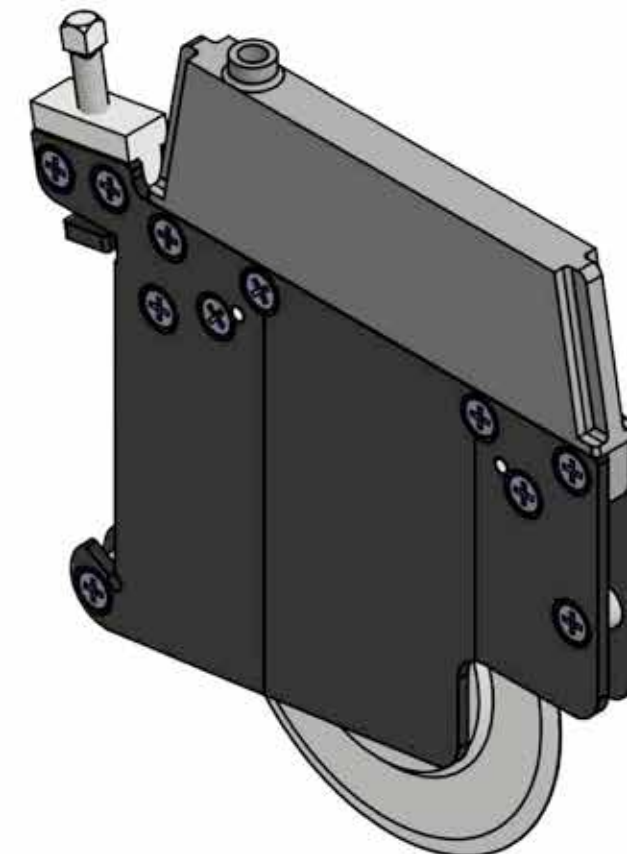


PNEUMATIC KNIFE HOLDERS

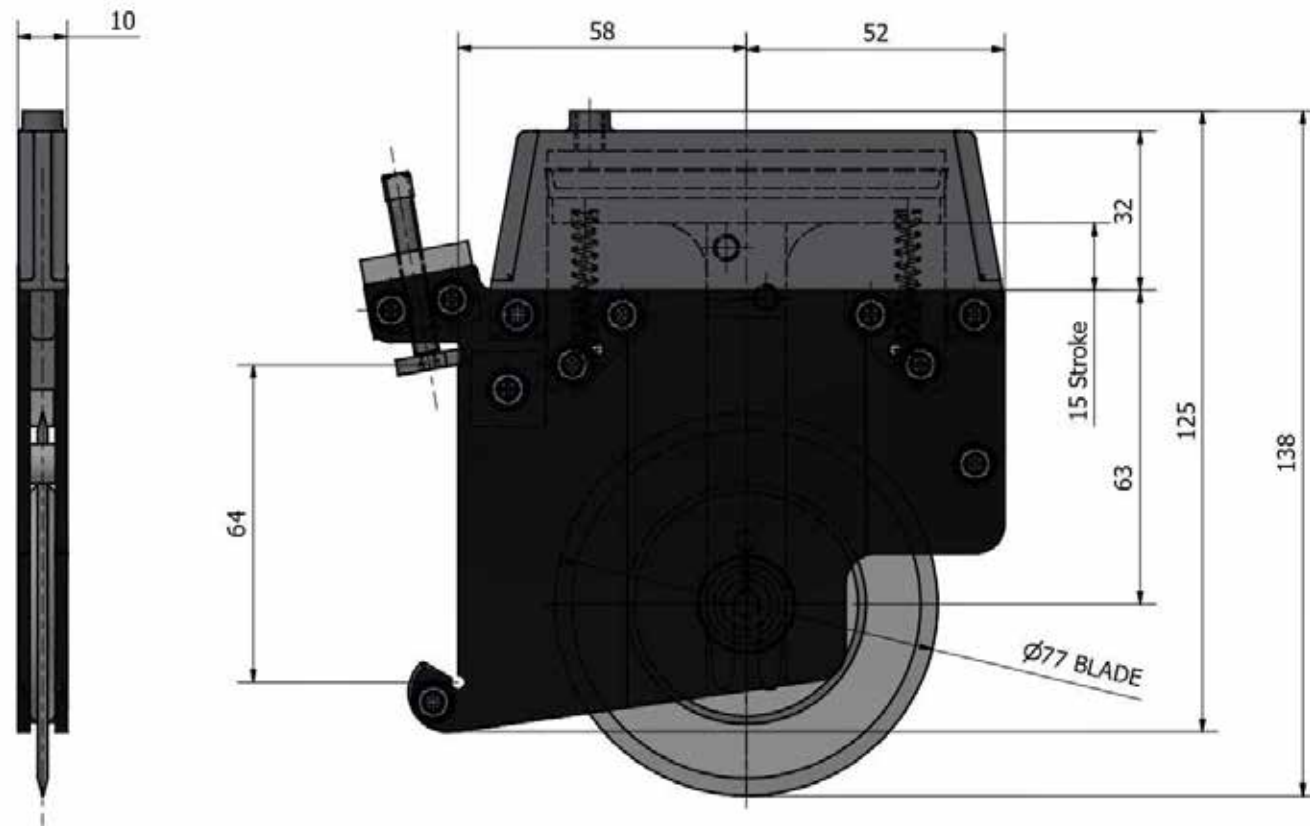
DATASHEET

KNIFE HOLDER "CTP_05" CRUSH CUT

COD. 116PCPPTI1000



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Paper cutting capacity: 150 g/m²

Plastic films cutting capacity: 0,2 mm

Maximum cutting speed: 300 m/min

Minimum cut: 10mm

Minimum recommended working pressure: 4 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 12 bar

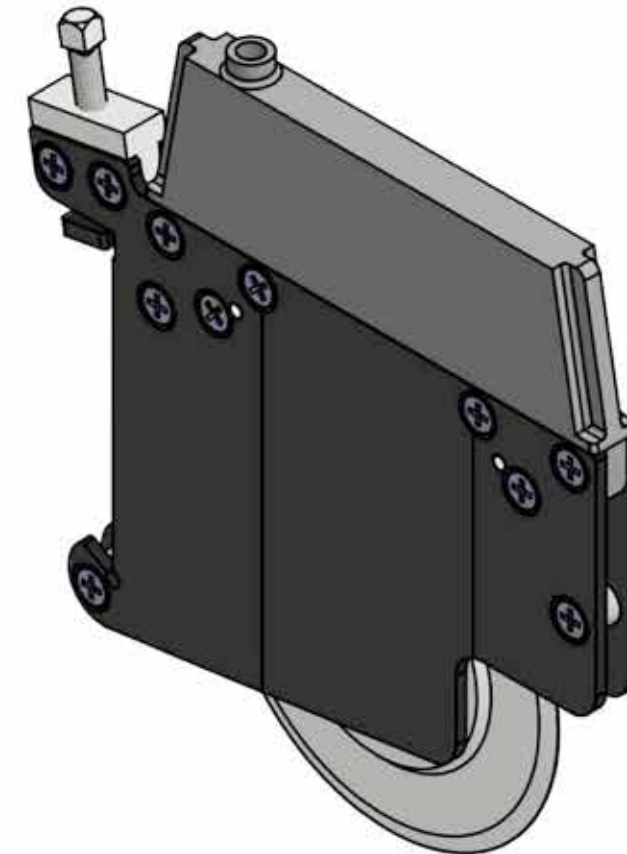
Air flow rate: N/lmin 0,10±0,56

PNEUMATIC KNIFE HOLDERS

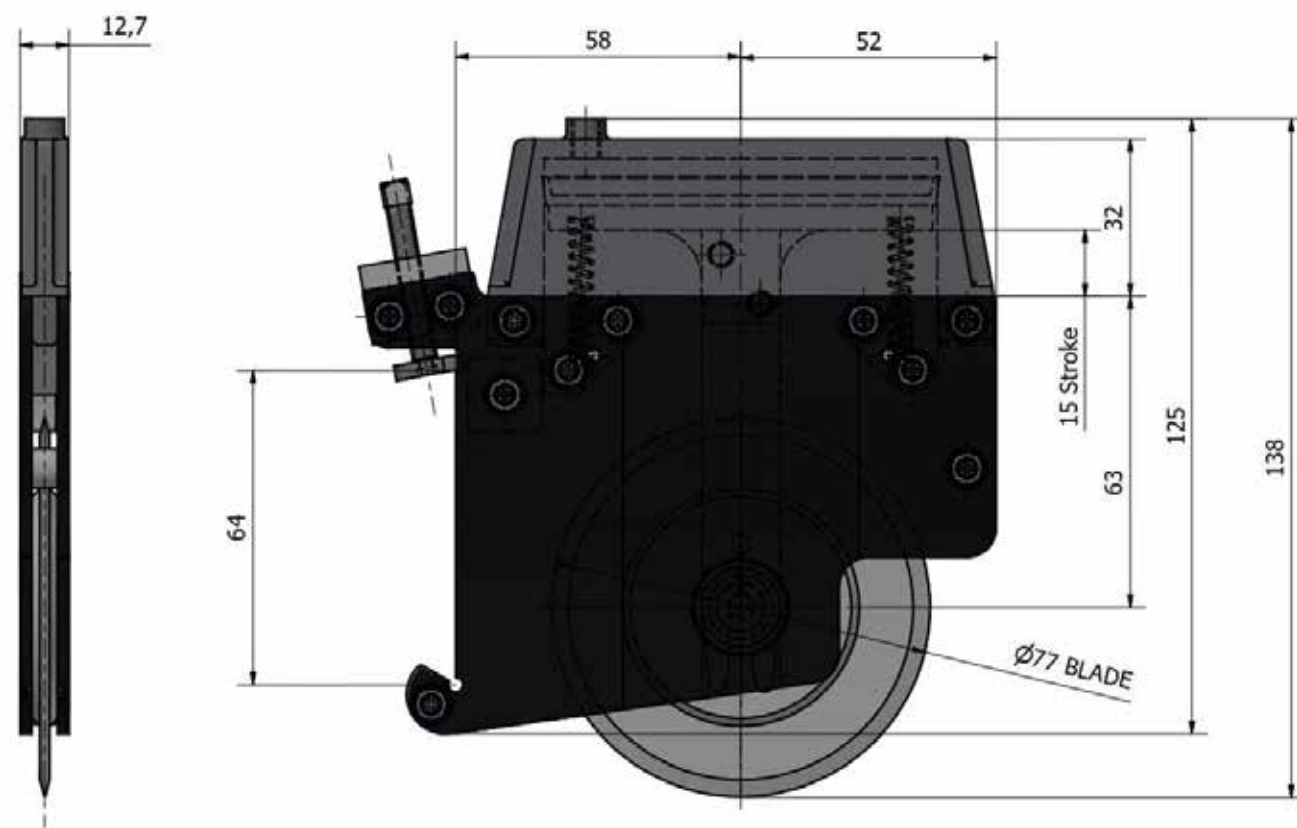
DATASHEET

KNIFE HOLDER "CTP_05" CRUSH CUT

COD. 116PCPPTI1270



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Paper cutting capacity: 150 g/m²

Plastic films cutting capacity: 0,2 mm

Maximum cutting speed: 300 m/min

Minimum cut: 10mm

Minimum recommended working pressure: 4 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 12 bar

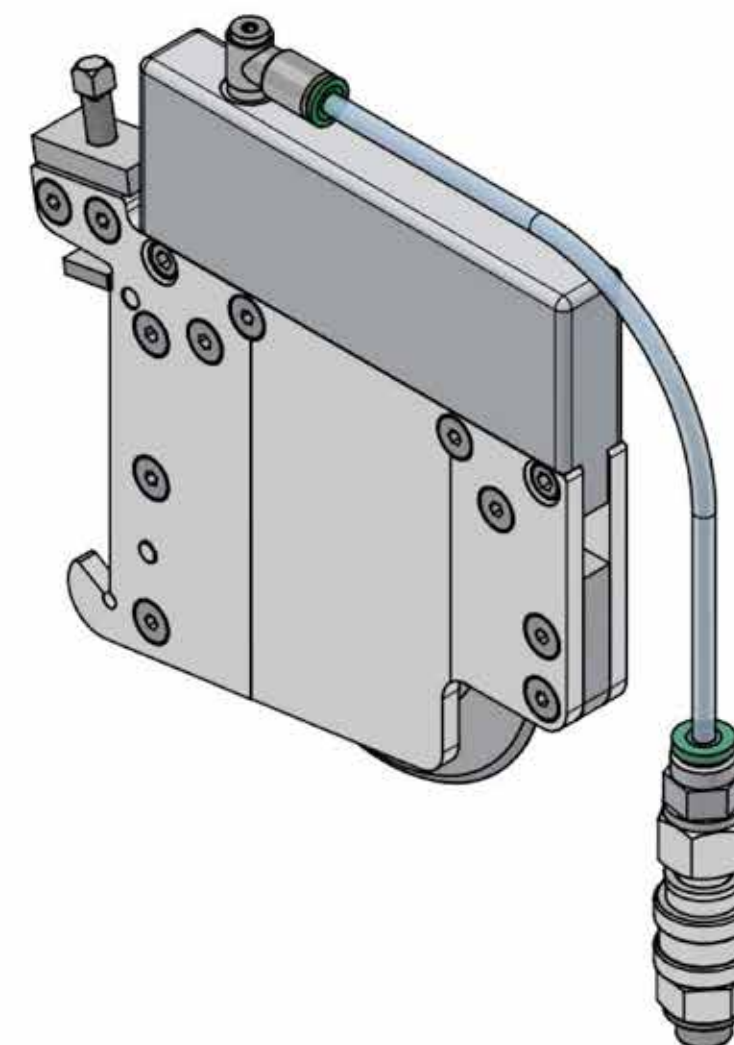
Air flow rate: N/lmin 0,10±0,56

PNEUMATIC KNIFE HOLDERS

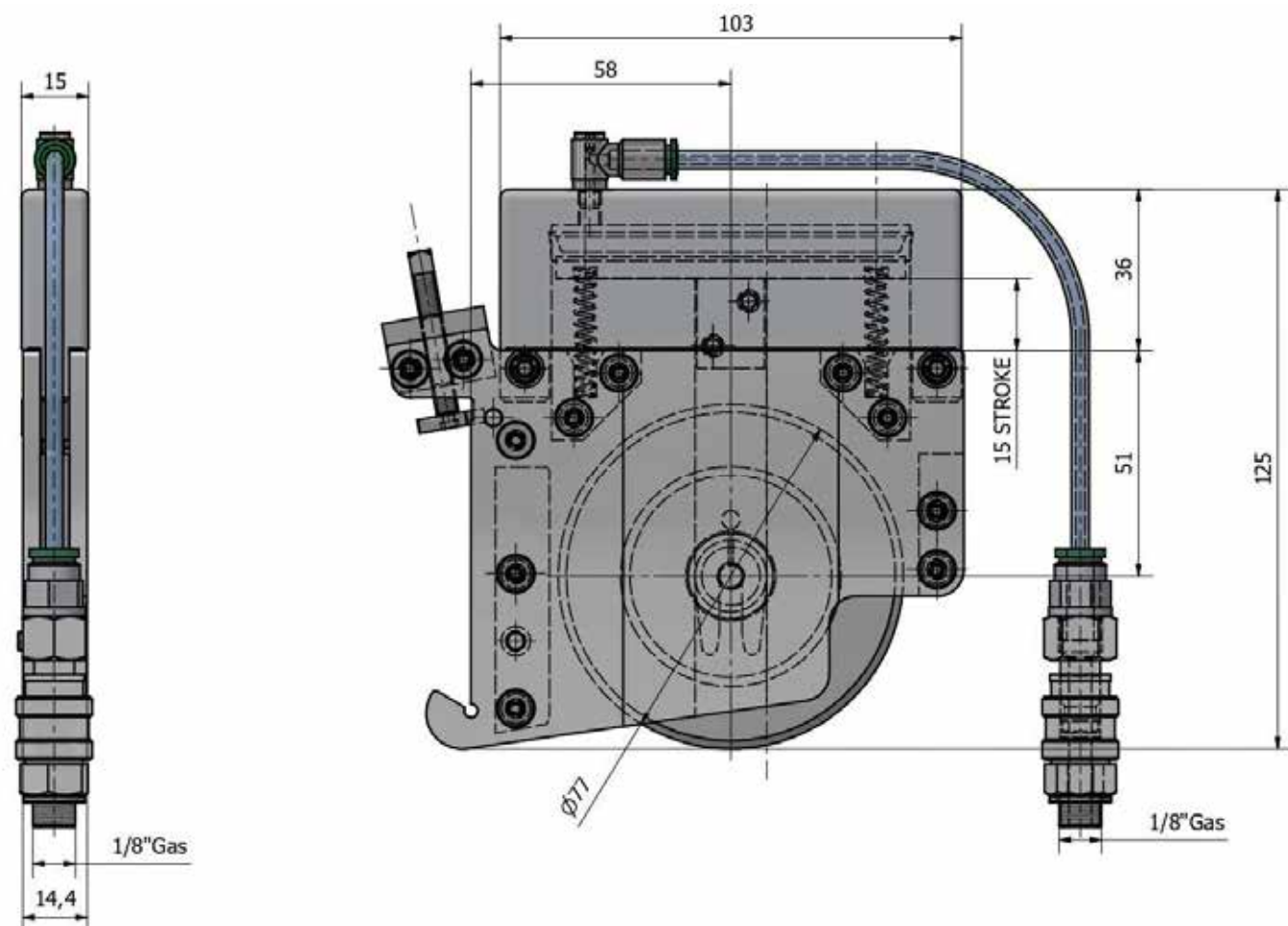
DATASHEET

CRUSH CUT KNIFE HOLDER "CTP_15_12"

COD. 116PCPPTI1215



PNEUMATIC KNIFE HOLDERS

**TECHNICAL DATA**

Paper cutting capacity: 150 g/m²

Plastic films cutting capacity: 0,2 mm

Maximum cutting speed: 600 m/min

Minimum cut: 15mm

Minimum recommended working pressure: 2,5 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 8 bar

Air flow rate: 0,45 N/lmin

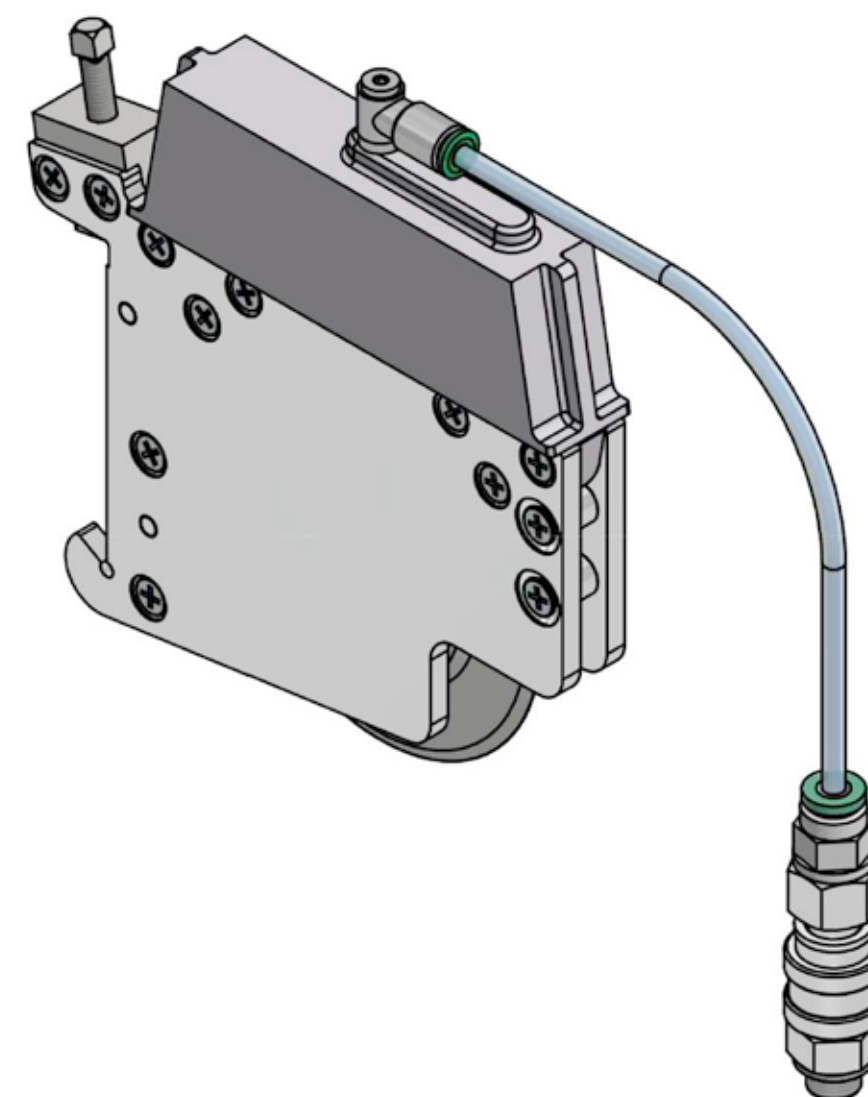
6 bar force: about 40kg

PNEUMATIC KNIFE HOLDERS

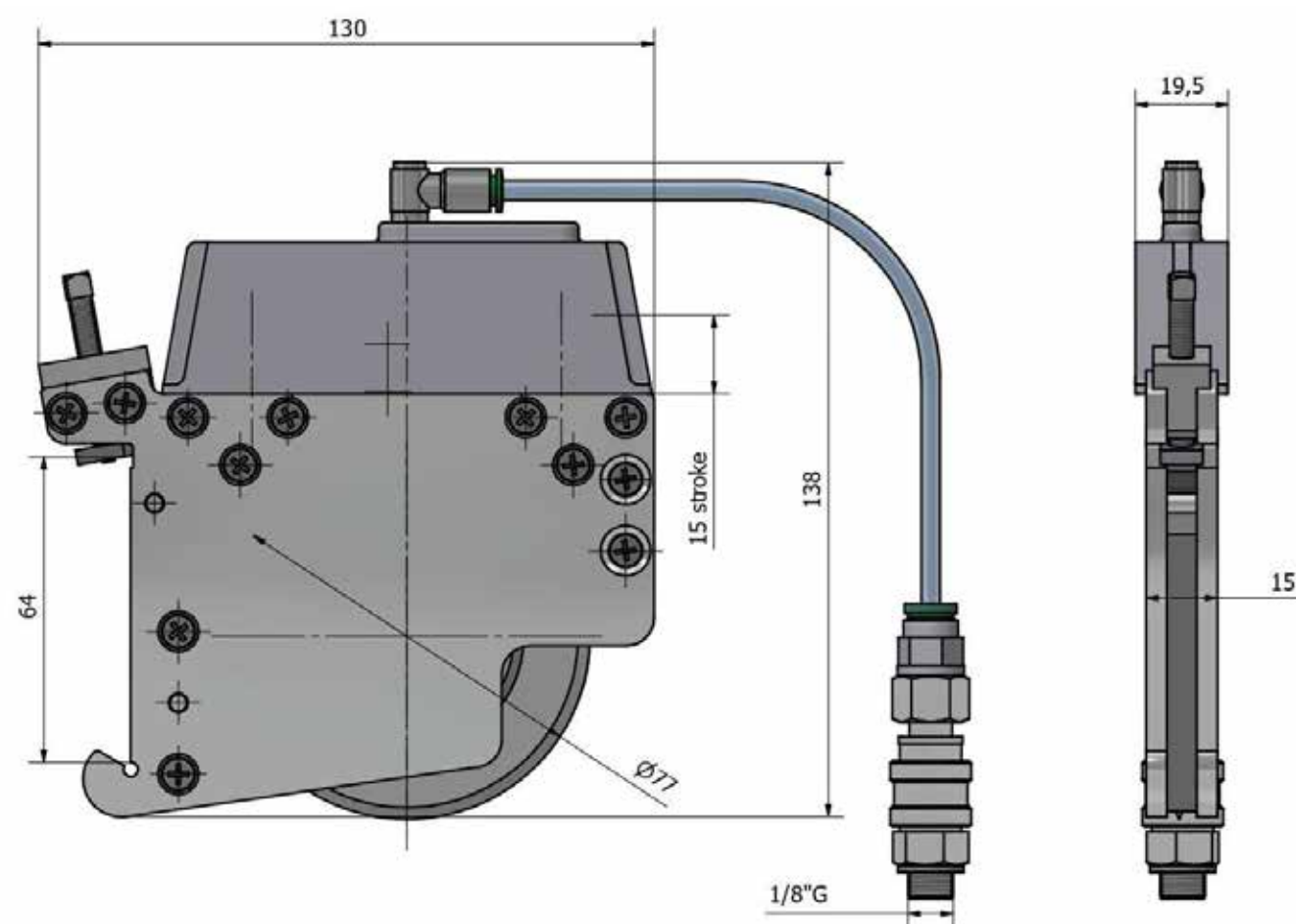
DATASHEET

CRUSH CUT KNIFE HOLDER "CTP_15-20-00"

COD. 116PCPPTI1521



PNEUMATIC KNIFE HOLDERS



TECHNICAL DATA

Paper cutting capacity: 150 g/m²

Plastic films cutting capacity: 0,2 mm

Maximum cutting speed: 600 m/min

Minimum cut: 20mm

Minimum recommended working pressure: 2,5 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 8 bar

Air flow rate: 0,45 N/lmin

6 bar force: about 65kg





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