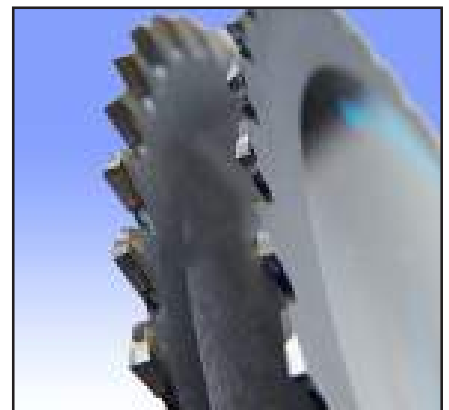


TOOLS FOR THE SPECIALIST CIRCULAR SAWS

PNEUMATIC



ATEX
Guideline 94/9 EC



MACHINE FEATURES



Safety button valve
with preventive starting lock



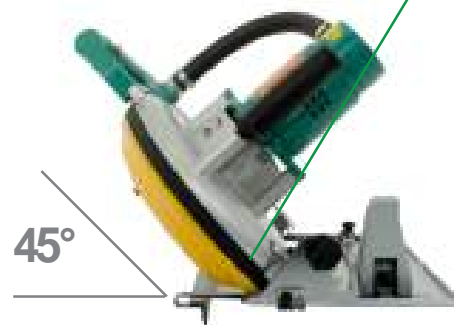
Protection cover
with chip container



Mitre cuts up to 45°
(type 5 1115 and 5 1116)



ATEX - Safety Class
(type 5 1115 0010)



45°



Adjustable cutting depth

Cold-Cutting (dry cutting saw blade)


Additional handle



TECHNICAL SPECIFICATION

PNEUMATIC-CIRCULAR SAW

As standard, our circular saw has a device for parallel cuts and mitre cuts up to 45°. Cutting depth up to 65 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR






PNEUMATIC-CIRCULAR SAW

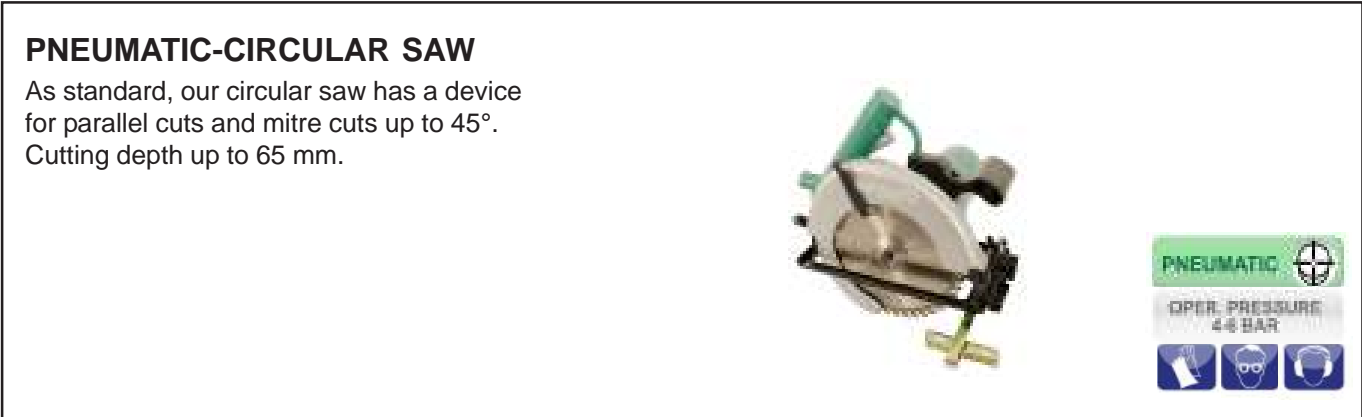
As standard, our circular saw has a device for parallel cuts and mitre cuts up to 45°. Cutting depth up to 65 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR

PNEUMATIC-CIRCULAR SAW


As standard, our circular saw has a device for parallel cuts and mitre cuts up to 45°. Cutting depth up to 65 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR





PNEUMATIC-CIRCULAR SAW

As standard, our circular saw has a device for parallel cuts and mitre cuts up to 45°. Cutting depth up to 84 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR

ATEX
Guideline 94/9 EC

PNEUMATIC-CIRCULAR SAW

As standard, our circular saw has a device for parallel cuts and mitre cuts up to 45°. Cutting depth up to 84 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR

ATEX
Guideline 94/9 EC



PNEUMATIC-CIRCULAR SAW

As standard, our circular saw has a device for parallel cuts and mitre cuts up to 45°. Cutting depth up to 84 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR

ATEX
Guideline 94/9 EC

PNEUMATIC-CIRCULAR SAW

Our most powerful circular saw for cutting insulation boards, sandwich boards, aluminium, steel and plastics. Cutting depth up to 120 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR

PNEUMATIC-CIRCULAR SAW

Our most powerful circular saw for cutting insulation boards, sandwich boards, aluminium, steel and plastics. Cutting depth up to 120 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR



PNEUMATIC-CIRCULAR SAW

Our most powerful circular saw for cutting insulation boards, sandwich boards, aluminium, steel and plastics. Cutting depth up to 120 mm.



PNEUMATIC

OPER. PRESSURE
4-6 BAR

ACCESSORIES



Saw Blades (usable for dry cutting)

Order no.	Disc diameter mm	Center diameter mm	Number of teeth	Cutting width mm	material thickness			to be used for					
					up to 5 mm	5-10 mm	above 10 mm	plastics	plexiglass	aluminium	steel	stainless steel	copper
9 2503 0120	180	20.0	36	1.85	x	x	x	x	x	x	x	x	x
9 2503 0110	230	25.4	48	2.0		x	x				x	x	x
9 2503 0160	230	25.4	60	2.0		x	x	x	x	x	x	x	x
9 2503 0170	230	25.4	68	2.0		x		x	x	x	x	x	x
9 2503 0180	230	25.4	84	2.0	x	x		x	x	x	x	x	x
9 2503 0190*	230	25.4	48	2.0		x	x				x	x	x
9 2503 0140	320	25.4	84	2.2	x	x	x	x	x	x	x	x	x
9 2503 0150*	320	25.4	84	2.2	x	x	x	x	x	x	x	x	x

*coated (for longer lifetime)



Features of the saw blades :

- shock resistant
- optimized cutting performance due to optimized cutting width
- 35% less chips, therefore reduced CO₂ emission
- quick and efficient
- cold-cutting (dry cutting) - technology
- to be used for: metal grids, trapezoidal sheets, sandwich panels, cable channels, roller shutter pipes, sheets, plates, profiles, H-beams



Portable Service Unit with pressure regulator

Order no.	Thread connection	Contents of oil	Max. flow
9 2406 0260	3/4"male	300 cm ³	3.500 l/min

Portable Service Unit with protection housing and pressure regulator

Order no.	Thread connection	Contents of oil	Max. flow
9 2406 0630	1/2"male	50 cm ³	1.100 l/min
9 2406 0650	3/4"male	125 cm ³	3.500 l/min

SAWS PRODUCT RANGE

BAND SAWS



SABRE SAWS



CHAIN SAWS



RECIPROCATING SAWS



CIRCULAR SAWS



PIPE CUTTING MACHINES



SPITZNAS

Maschinenfabrik GmbH, Fellerstraße 4, D-42555 Velbert, Germany
 Tel: +49-(0)2052-605-0 Fax: +49-(0)2052-605-29
 E-Mail: sales@spitznas.com Internet: http://www.spitznas.com