

TOOLS FOR THE SPECIALIST RECIPROCATING SAWS











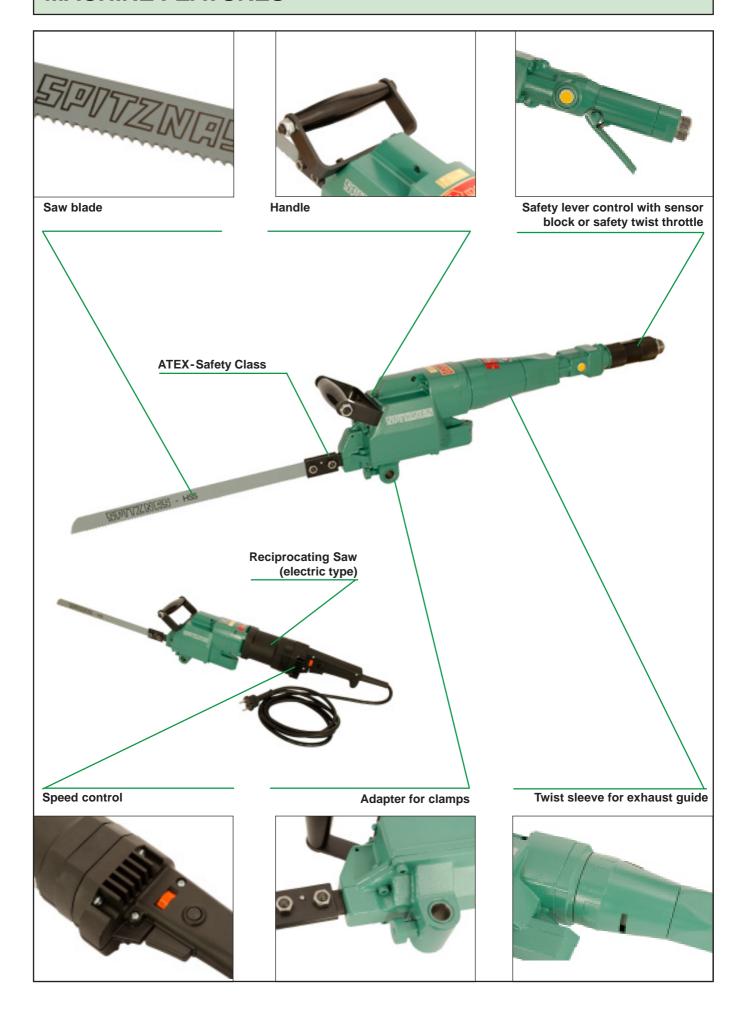








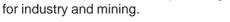
MACHINE FEATURES



TECHNICAL SPECIFICATION

PNEUMATIC - Industrial/ Mining Design

Our favourite pneumatic reciprocating saw with ATEX approval









	ATEX Guideline 94/9 EC	Housing material	Valve type	Power	Stroke	Number of strokes	Air consumption	Vibration level	Noise level	Connection	Hose ID	Weight
Order no.				kW	mm	rpm	m³/min	m/s²	dB(A)		mm	kg
5 1212 0010	II2GcT5	aluminium	twist	1.1	60	330	1.45	<2.5	84	R 3/4" male	13	6.4
5 1212 0050	II2GcT5	aluminium	lever	1.1	60	330	1.45	<2.5	84	R 3/4" male	13	6.4
5 1213 0010	IM2cT5	zamak	twist	1.1	60	330	1.45	<2.5	84	R 3/4" male	13	10.6
Subject to techni	Perfo	rmance data	at an op	erating p	oressure (flow p	ressure) of 6 bar.					

HYDRAULIC - Industrial Design

Our hydraulic reciprocating saw with powerful drive and increased cutting speed.





	ATEX Guideline 94/9 EC	Housing material	Valve type	Power	Stroke	Number of strokes	Oil flow	Vibration level	Noise level	Connection	Hose ID	Weight		
Order no.				kW	mm	rpm	l/min	m/s²	dB(A)		mm	kg		
5 1220 0010	II2GcT5	aluminium	twist	2.8	60	500	10-50	<2.5	86	12 S	12	6.1		
5 1220 0050		aluminium	lever	2.8	60	500	10-50	<2.5	86	12 S	12	6.1		
5 1223 0010	IM2cT5	zamak	twist	2.8	60	300	20-50	<2.5	86	M14x1,5	12	13.0		
5 1223 0050	IM2cT5	zamak	lever	2.8	60	300	20-50	<2.5	86	M14x1,5	12	10.5		
Subject to technical change. Performance data at an operating pressure (flow pressure) of 140 bar.														

ELECTRIC - Industrial Design

The cutting speed of this electrically driven reciprocating saw is infinitely adjustable, by which the saw is ideal for cutting plastics.







	Housing	Valve	Power	Rated	Safety	Frequency	Vibration	Noise	Stroke	Number	Weight
	material	type	input	voltage	class		level	level		of strokes	
Order no.			kW	V		Hz	m/s²	dB(A)	mm	1/min	kg
5 1215 0050	aluminium	button	1.2	230	П	50	3.0	86	60	200-400	7.8
5 1215 0070	aluminium	button	1.2	110	П	40-60	3.0	86	60	200-400	7.8
Subject to technica	Noise supi	ression a	ccording to	DIN VDE 0	375, EN 5	5014 an	d 8089/33	6/EWG.			

ACCESSORIES

Service Units

Description Order no.

9 2406 0260 Portable service unit with pressure regulator 3/4"

9 2406 0650 Portable service unit with protection housing and pressure regulator 3/4"



Pipes and Fittings

Order no. Description

9 3610 0410 Pneumatic pressure hose ID 13 mm; 2,5 m length; screw-on claw coupling 9 3610 0420 Pneumatic pressure hose ID 16 mm; 2,5 m length; screw-on claw coupling 9 3610 0430 Pneumatic pressure hose ID 19 mm; 2,5 m length; screw-on claw coupling

9 2102 0020 Claw coupling, metal sealing, 3/4" I.D.

2 1317 9010 Hydraulic pressure hose set for type 5 1220 and 5 1223



Other Accessories

Order no. Description

9 9910 0080 Carrying case for type 5 1212 and 5 1213

5 1212 9000 Carrying case for type 5 1220, 5 1223 and 5 1215

9 9902 0120 Multi oil



SAWS PRODUCT RANGE









CHAIN SAWS



RECIPROCATING SAWS



CIRCULAR SAWS



PIPE CUTTING MACHINES





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