### **FLEX** Sabre saw

**Pendulum movement** - Suitable for cutting sheet metal, wood, plastic, non-ferrous material etc. Electronics with stabilization of the number of strokes, progressive and adjustable start-up

With «Quik-Change» system for fast blade changes without using tools

Blade adjustable at 0° and at 180° for overhead works

"Softgrip" handle to reduce vibrations and for a safe and comfortable grip

With orbital stroke, suitable for fast works on wood

Tilt-adjustable saw support for accurate application to workpiece with 4-step tool-free depth adjustment - Supplied with transport case complete with a series of saws

Absorbed power	W		1200	
Idle stroke			0 ÷ 2600	
Stroke length	mm		28	
Weight	kg		4	
Code E 1111 0000		E 1111/0	Each €	<b>&gt;</b> 1

Reciprocating blades → D 2 pag. 369



# **FLEX** Circular saw

Suitable also for fast and precise dry cuts on sheet metal, pipes, threaded shafts, various profiles, wireways, sandwich panels etc. without overheating the cut pieces

### Continuous adjustable cut depth up to 63 mm

Circular hard metal blade with 38 teeth with hole  $\varnothing$  20 mm

Container to collect chips, with filling level indicator

- Cutting capacity:- solid material / flat bars 6 mm
  - round material 20 mm - hollow profiles 63 mm

In synthetic resin case with 2 blades, parallel stop device and service wrench

in synthetic resin case with 2 blades, parallel stop device and service wiench						
Blade Ø	mm		185			
Absorbed power	W		1400			
Idle speed	rpm	3800				
Weight	kg		5,4			
Code E 1111 3000		E 1111/3	Each <b>€</b>		<b>3</b>	1



# Bimetal band saw

#### With cutting angle adjustable from 0÷60°

Silent engine with permanent magnets - With continuous variable cutting speed drive

a 0° / 45° / 60° Ø 125 / Ø 85 / Ø 50 mm Cutting capacity: - round section

- square section a 0° / 45° / 60° 120x120 / 80x80 / 50x50 mm - rectangular section a 0° / 45° / 60° 125x120 / 80x110 / 50x90 mm

Vertical regulation through eccentric ring with double conical bearing

Base with scratchproof support feet - With stop device to facilitate transportation With himetal hand saw

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Band saw	mm	1440x13x0,65 at 8/12 teeth per inch			
Absorbed power	W	1010			
Band saw speed	m/min	1st speed 30 / 2nd speed 80			
Weight	kg	21,5			
Code E 1111 8000		E 1111/8	Each €	3	1

Bi-metal band saw → F 7 pag. 578



#### **Burnishing machines**

Suitable for satin finishing, polishing, grinding, brushing, deburring on stainless steel, metals, wood and plastic

With strong protection covers

Rpm pre-selection and progressive start-up

Tool attachment Ø 19.2 mm

Supplied without flap brush

Code E 1112 0000		E 1112/0	Each €	<b>★</b> 1
Weight	kg		1,9	
Idle speed	rpm		1200 ÷ 3700	
Absorbed power	W		1200	
Brush max	Ø mm		115	
Supplied without lia	ip braori			

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Abrasive flap rolls → D 5 pag. 416