






The right tool for every application.

FEIN SAWS AT A GLANCE.

FROM FEBRUARY 2024

SAW TYPE	F-IRON CUT 57 AS CIRCULAR SAW	ASAS 18-21 K AS sabre saw (compact)	ABAS 18-63 AS band saw	MKAS 355 chop saw
Possible applications	<ul style="list-style-type: none"> + Dividing metal sheets and profiles (dry cut) + Adapting components for further processing + Crosswise and lengthwise cuts + Cutting long steel sheets 	<ul style="list-style-type: none"> + Coarse cuts, disassembly work + Piping (saw blade doesn't jam) + Cutting off flush without an offset/cut edge, e.g. straight along the wall + Working in hard-to-reach places 	<ul style="list-style-type: none"> + Precise results, even when working with small workpieces + Mitre cuts at all angles 	<ul style="list-style-type: none"> + Stationary cutting of steel and metal profiles + Wet or dry cuts + Types of cuts: lengthwise cuts, crosswise cuts, angled cuts, mitre cuts
Added value for you	<ul style="list-style-type: none"> + 50% more material is removed than with conventional metal circular saws* + Straight cuts without the need for rework + Clean cuts with cutting depths of up to 57 mm or a material thickness of 24 mm + More safety: swarf collecting vessel, robustly enclosed saw blade + 30 metres with just one battery charge, cuts with a 150 diameter + Compact size for mobile use 	<ul style="list-style-type: none"> + Easy to handle + Universal use + Cutting speed can be controlled + Little effort, small cutting width + Flexible saw blades: comfortable working, nothing bends or breaks + High productivity: short setup time, quick result 	<ul style="list-style-type: none"> + Universal use + Low-vibration work + High-quality, burr-free cut quality + High productivity: cuts and mitre in one pass 	<ul style="list-style-type: none"> + Precise, rapid cutting of metal (even solid materials) + Easy to guide and operate (single-handed operation possible) + High cutting depth: cutting profiles with larger diameters + Robust tool concept, low-maintenance
Cordless/mains-powered operation	<ul style="list-style-type: none"> + 8Ah ProCORE battery (recommended) 	<ul style="list-style-type: none"> + 4Ah ProCORE battery (recommended) 	<ul style="list-style-type: none"> + 8Ah ProCORE battery (recommended) 	<ul style="list-style-type: none"> + 4 m cable with plug
Types of use and suitable locations	<ul style="list-style-type: none"> + Steel and metal parts for infrastructure and construction + Steel and sheet metal working + Metal construction, machinist work 	<ul style="list-style-type: none"> + Pipe processing + Drywall construction/plasterers/stuccoers + Heating, air conditioning, ventilation 	<ul style="list-style-type: none"> + Steel and sheet metal working + Pipe processing + Metal construction, machinist work + Heating, air conditioning, ventilation 	<ul style="list-style-type: none"> + Steel and metal parts for infrastructure and construction + Steel and sheet metal working, e.g. metal doors and windows + Metal construction, machinist work
Material	<ul style="list-style-type: none"> + Steel + Stainless steel + Aluminium and other non-ferrous metals + Gratings, perforated sheets 	<ul style="list-style-type: none"> + Material combinations: metal/wood, metal/concrete + Steel + Stainless steel + Aluminium and other non-ferrous metals + Wood (e.g. branches) + Plastic + Fibre-reinforced plastics (carbon fibre-reinforced plastic, fibreglass) + Mineral materials 	<ul style="list-style-type: none"> + Steel + Stainless steel + Aluminium and other non-ferrous metals 	<ul style="list-style-type: none"> + Steel + Stainless steel + Aluminium and other non-ferrous metals
Summary	POWER	COARSE CUTS	PRECISE CUTS	POWER PACK

Metal saws have many advantages over cutting work using other tools, such as angle grinders: no temperature-related discolouration or deformation of the workpiece, few sparks fly (if any) when cutting and maximum precision. When sawing, you can also plunge into the material. Find out which metal saw is the right one for you.