



FEIN

PRODUCT OVERVIEW



History & Inventions

C. & E. FEIN GmbH, the manufacturer of professional and extremely reliable power tools, has a proud history going back over 150 years. The company's story is characterized throughout by pioneering inventions. FEIN was founded in 1867, in Karlsruhe, by brothers Wilhelm Emil and Carl Fein as a 'workshop for the manufacture of physical and electrical apparatus'. Three years later, the business moved to Stuttgart.

In 1895 the world's first electric hand drill left the FEIN development workshop, a tool that would revolutionize manual working. This was followed in 1906 by a hand held grinder. FEIN was not slow to recognize the potential of the new hand-operated power tool. In 1908, FEIN became a 'specialized factory for power tools'.

In 150 years, FEIN has produced numerous other inventions and innovations and still continues to develop new ideas that will make the applications of tomorrow easier to handle.



**1895: The world's first power tool.
C. & E. FEIN invents the electric hand drill.**

YEAR	INVENTIONS
1867	The foundations are laid, Wilhelm Emil Fein opens a workshop for the manufacture of physical and electrical devices, which will later become the company C. & E. FEIN.
1895	Worlds first power tool. C. & E. FEIN invents the electric hand drill which paves way for the power tools industry.
1906	Hand-held grinding. FEIN develops the first hand-held grinding motor.
1927	The first jigsaw. Cutting and sawing metal becomes much simpler: FEIN launches the first jigsaw (patented) and the first sheet metal shears in the market.
1950	High-frequency. FEIN adds high-frequency power tools to their product range.
1952	First power hacksaw. FEIN develops the first power hacksaw for steel pipes and profiles.
1967	The first oscillating power tool. The plaster cast saw (patented) was developed for medical use. FEIN later develops this in to the now available MULTIMASTER.
1984	The FEIN special cutter. The first oscillating windscreen removal system for bonded vehicle panes allows windscreens to be replaced by one person without any damage.
1986	The first oscillating FEIN delta sander. The forefather of the present FEIN MultiMaster and all subsequent delta sanders. Suitable for an incredible range of applications thanks to the oscillating drive principle (patented).
1987	The first "safety" angle grinder. Working with angle grinders becomes much safer and more comfortable. FEIN builds the first 'safety' angle grinder with a tool-free quick clamping system and brake (patented).
2010	KBM Auto: The world's first automatic metal core drilling system yet again shows FEINs strong forte in the metal core drilling sector.
2011	FEIN KBH 25: The world's first hand-guided metal core drilling system combines the benefits of powerful hand drills and carbide-tipped core drills in one.
2013	FEIN ASCM 18 : The first 4-speed cordless drill / driver.
2016	FEIN Oscillating Tool : The Starlock interface becomes the new standard.
2017	FEIN AKBU 35 : Cordless universal magnetic core drill.
2018	FEIN Grinders : Dust resistant cordless angle grinder
2022	FEIN KBC 36 : The world's most compact core drill
2023	FEIN VERSAMAG : The world's first vice with permanent magnet

FACTS & FIGURES

We are proud to say we invented:

Hand-held grinder Jig-saw Sheet metal shears
 Electric hacksaws Oscillating tool Safety angle grinder
 Delta sander Car windscreen remover
 Electro-pneumatic hammer
 Hand-guided metal core drilling and many other tools that has revolutionized the power tool industry.

800

800 active property rights, including 500 patents and patent applications.

FEIN has been constantly developing innovative products and upgrading existing technology in the power tool segment. FEIN launches new products every year which shows that FEIN has the best in class R&D center that strives to innovate products delivering new solutions for the end user.

MAGNETIC CLAMPING VICE



FEIN VersaMAG SYSTEM ADDED VALUE FOR YOU



RISK OF INJURY IS MINIMISED!

Safe and simple clamping of the components. Work accidents are minimised.



SIMPLE OPERATION!

The worker pays more attention to securing the workpiece thanks to the simple clamping principle.



TIME SAVINGS!

Mobile and flexible use enables materials to be changed directly on site.



QUALITY!

Workpieces are always securely fixed in all locations. Professional-quality machining can be achieved at all times.



INCREASE IN PRODUCTIVITY!

Setup times are reduced thanks to the VersaMAG.



INDIVIDUAL WORKING STATION SYSTEM

Compatible accessories for versatile use.

**VERSAMAG
SYSTEM**

**CLAMPING FORCE
GOES MOBILE**

Solution that comes to you. Demo at your door step.

FEIN has the concept of demonstrating products using a special mobile demonstration vehicle. This vehicle has the state-of-art arrangements fitted with the entire range of products in it. All the customers and end users can see the premium products in operation at close quarters. To meet the experts from FEIN for a demo at your premise, get in touch with us.



MARKET SEGMENTS

FEIN is the specialist for professional and extremely reliable power tools and special solutions for metal, interior and automotive applications. As the inventor of the electric hand drill, FEIN has been developing innovative and unbeatably efficient solutions for everyday use which can also stand up to the toughest continuous use in industry and trade for over 150 years.

Metal

From coarse grinding to a mirror polish, in steel construction, shipbuilding or in foundries, for precise holes with manually operated rotary drills or semi-stationary core drilling systems and everywhere that metal constructions are produced, FEIN application solutions prove their incomparable power and robustness.

Interior construction

No matter whether you're making a large number of screw connections in drywall construction, fitting wood with subsequent surface machining, installing or dismantling heating, air conditioning and ventilation systems or undertaking interior work anywhere from the cellar to the attic, you'll find the perfect tool for each interior requirement with professional quality.

Automotive

Replacing windows, fitting, converting or dismantling bodywork, restoring used or new cars and repairing and restoring boats. FEIN is and remains your specialist for application solutions in the automotive sector.

FEIN is the specialist for professional and extremely reliable power tools and special solutions for metal, interior construction and automotive applications.

Drilling

- › Drills
- › Magnetic drill jigs
- › Angle drills
- › Tappers
- › Cordless drills
- › Metal core drilling

Surface Processing

- › Sanders
- › Polishers
- › Stainless steel finishing
- › Vacuum cleaners

Grinding

- › Compact angle grinders
- › Large angle grinders
- › Straight grinders
- › Die grinders
- › High-frequency grinding

Oscillating

- › Interior works
- › Automotive
- › Marine
- › Wood works
- › Construction & renovation

Sheet Metal Working

- › Slitting shears
- › Sheet metal shears
- › Nibblers

Fastening

- › Cordless-screwdrivers
- › Universal screw guns
- › Metal screw gun
- › Dry wall screw gun
- › Offset screwdrivers
- › Impact wrenches
- › Automotive fastening

Stationary Belt Grinders

- › Pipe notching
- › Pipe polishing
- › Linear polishing
- › Mobile grinding

Sawing and Cutting

- › Jigsaws
- › Pipe saws
- › Construction cutter
- › Pipe milling
- › Pipe polishing

Automotive Glass Removal

- › SuperWire
- › SuperCut
- › Glass removal
- › Polishing
- › Fastening



FEIN'S UNIVERSE OF DRILL/DRIVERS AND IMPACT WRENCH/DRIVERS.

FEIN'S CORDLESS DRILL/DRIVER AND IMPACT WRENCHES.

The all-rounders for drilling, tapping, countersinking and screwdriving in metal.



- + Light, compact and delivering uncompromising output.
- + Immense versatility thanks to the QuickIN accessory interface.
- + Quick changes between applications in metal and timber with just one tool.



Perfect for:

- + Producing 1.5–80 mm holes in metal.
- + Core holes with diameters of up to 30 mm in steel (20 mm) in just one process.
- + Multi-functional assembly work for drilling, core drilling, tapping and screwdriving with just one tool.



FEIN'S CORDLESS IMPACT WRENCH.

Alongside screwdriving applications, the FEIN VARIO accessories can now also handle drilling, countersinking and tapping.



- + No kick-back, safe and minimum effort.
- + Optimum torques for various screw sizes thanks to electronic 6-level torque setting.
- + VARIO accessories add mechanical drilling, countersinking and tapping to the range of applications.



Perfect for:

- + Tightening and loosening metric screws.
- + Mobile and flexible use on large components because work can be undertaken directly on the component.
- + Assembly work with just one tool because all tasks associated with drilling, countersinking and tapping can now be undertaken with just one impact wrench/driver and VARIO accessories.



FEIN'S CORDLESS ROTARY HAMMER DRILL.

Extremely compact, powerful, providing an impact energy of 2.6 J for work in concrete.



- + Combination hammer with 3 functions: hammer drilling, drilling and chiselling.
- + Impact energy of 2.6 J makes rapid drilling progress and high chisel grinding capacity possible.
- + Kick-back monitoring with intelligent rapid deactivation.



Perfect for:

- + Drilling and chiselling in concrete.
- + Drilling in stone and masonry.
- + Drilling in metal in drilling mode.



FEIN'S QUICKIN ACCESSORIES.

11 applications with 13 accessories and just 1 tool.



FEIN'S VARIO ACCESSORIES.

VARIO accessories add mechanical drilling, countersinking and tapping to the range of applications delivered by FEIN's cordless impact wrench/driver.



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DRILLS



There are FEIN drills for almost any situation, with different sizes and shapes, drilling diameters of up to 38 mm and speeds adapted precisely to the material. These tools are perfectly tailored to the work you do, the standards you need to meet, and your way of working. Ergonomically shaped, lightweight, easy to operate and extremely durable, they are ideal for professional users.

Models	Steel (mm)	S.S. (mm)	Alu. (mm)	Wood (mm)	Power Input/ Battery Capacity	Width across corner (mm)	Tapping	Speed, No load (R.P.M)	Weight (kg)
BOP 6	6	6	10	20	500 W	23	-	0-4000	1.7
BOP 10	10	10	15	30	500 W	23	M 6	0-1500	1.8
BOP 10-2	10/8	10/8	16/10	35/25	500 W	23	M 10	0-700/0-2250	2
BOP 13-2	13/10	13/10	16/10	37/27	550 W	23	M 10	0-680/0-2200	2
BOS 16	16	16	20	50	1200 W	27	M 12	0-520	3.5
BOS 16-2	16/10	16/10	20/15	50	1200 W	27	M 12	0-520/0-1600	3.7
BOZ 32-4M	32	20	60	70	1800 W	38	M 24	60-140/95-220/135-310/210-480	7.5

CORDLESS DRILLS/DRIVERS



The perfect combination of high quality battery, electronics and motor makes the ASCM series the most powerful of FEIN's cordless drill/drivers: The brushless FEIN PowerDrive motor comes with an impressive service life and around 30% more efficiency than comparable DC motors. The electronic torque shut-off ensures good repeat accuracy and the FEIN Li-ion batteries with SafetyCell technology protect against damage from overload.

Models	Steel (mm)	Wood (mm)	Stone (mm)	Fastening (mm)	Tapping	Battery Voltage / Interface	Speed, no load (RPM)	Impacts (RPM)	Max. Torque hard/soft (Nm)	Weight (Kg)
ASCM 18 QSW AS / Tapping	13	40	-	8X200	M8	18V Ampshare	400/700/1400/2500	-	40/30	0.99
ASCM 18 - 4 QM AS / Tapping	13	60	-	10X400	M14	18V Ampshare	430/850/2000/4000	-	130(70/50)	1.30
ASCM 18 - 4 QMP AS / Tapping	13	60	13	10x400	M14	18V Ampshare	430/850/2000/4000	6 450/12 750/ 30 000/ 60 000	130(70/50)	1.40
ABS 18 Q AS / Tapping	13	50	-	8X300	M10	18V Ampshare	450/2000	-	60/38	1.09
ASB 18 Q AS / Tapping	13	50	13	8X300	M10	18V Ampshare	450/2000	7,360/32,000	60/38	1.19

CORDLESS IMPACT WRENCH/DRIVER



FEIN cordless impact wrench/driver extremely robust for tough jobs. The FEIN impact wrench/driver set new standards in securing and loosening screws, even in challenging scenarios. Their compact design and 250 Nm torque make them perfect for assembly work, machine construction, service work by roofers and carpenters, and automotive assembly. They are extremely compact and robust thanks to lightweight, fibreglass-reinforced housing.

Models	Battery Voltage / Interface	Speed, no load (RPM)	Impacts	Max. torque (Nm)	Fastening	Tool holder	Weight (kg)
ASCD 18 - 300 W2 AS	18V Ampshare	0-1700	0-3400	290	M18(8.8)	1/2" outer square	1.20
ASCD 18-200 W4 AS	18V Ampshare	0-1500	0.3000	210	-	1/4 in hexagonal holder	1.20
ASCD 18-1000 W34 AS	18V Ampshare	0-1800	0-2200	1050	M27(8.8)	3/4" outer square	3.10

CORDLESS ROTARY HAMMER DRILL



Extremely compact and powerful cordless rotary hammer drill with an impact energy of 2 J for drilling up to 20 mm in concrete.

Combination hammer with three functions: hammer drilling, drilling and chiselling. Low-vibration working at just 12 m/s²

Models	Steel (mm)	Wood (mm)	Concrete (mm)	Masonry (mm)	Battery Voltage / Interface	Speed, no load (RPM)	Impacts (RPM)	Tool Holder	Weight (Kg)
ABH 18 - 26 AS	13	30	26	68	18V Ampshare	0-980	0-4350	SDS-plus	3.20

THE FEIN CORE DRILLING RANGE

Impressively fast, compact, durable and efficient: possibly record-breaking work progress can be achieved with FEIN core drills. Whether you are working in hard-to-reach places, under extreme conditions or at high speed – here you will find the right tool for any job.



**THIS MODEL IS
AVAILABLE IN
WELDON VERSION**



ENDURANCE

LONG-LIFE CORE DRILLS.

Reliable endurance with basic functions optimised for core drilling par excellence.

-  + Core drilling
-  + Extremely durable tool concept: even under the toughest conditions
-  + Low weight
-  + Ideal for: several hours of intense core drilling



COMPACT

COMPACT HIGH-POWER TOOLS.

Minimal dimensions for flexible use in tight spaces.

-  + Forward/reverse running
-  + Speed setting
-  + Low weight
-  + Ideal for: working in hard-to-reach places
-  + Problem-solver on the construction site



UNIVERSAL

VERSATILE ALL-ROUND ABILITIES.

Maximum versatility coupled with very safe and intuitive operation.

-  + Forward/reverse running
-  + Speed setting
-  + Versatility: core drilling, twist drilling and tapping, countersinking and reaming
-  + Suited to the longest drilling tools
-  + Ideal for: all drilling tasks on the construction site or in the workshop



AUTOMATIC

FULLY AUTOMATIC CORE DRILLS.

Maximum efficiency and work safety coupled with minimal physical strain.

-  + Automatic core drilling
-  + Reproducible and timed drilling
-  + Forward/reverse running
-  + Speed setting
-  + Versatility
-  + Ideal for: serial jobs. The worker simply monitors the drilling process

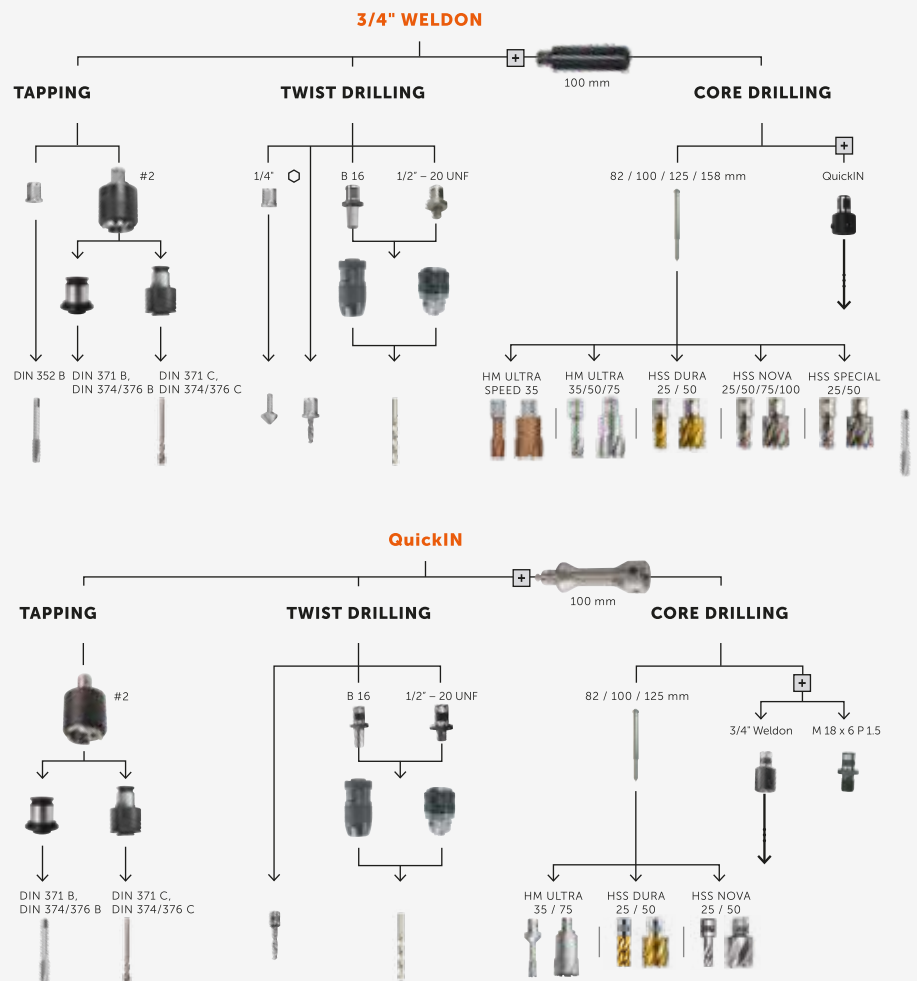




Metal core drills - the most cost effective drilling experience. Core drilling is an extremely efficient process: faster, quieter and more accurate than twist drilling. Since core drilling requires no pre-drilling or retooling, the time needed for the job can be cut by up to around 40% - on site or in the workshop. The high-quality FEIN magnet core drill units can be used with carbide core drills and are suited to many applications such as core drilling, spiral drilling, thread cutting, countersinking and reaming. The FEIN core bits are designed solely for best performance. High-quality carbides, HSS steels and sophisticated cutting geometries ensure the best cutting performances and very long service life. Whether for steel, stainless steel or aluminium: we've got the right solution

Models	TCT/HSS core drill dia.(mm)	Max. drill depth (mm)	Twist drill da. (mm)	Tapping	Countersinking/ Reaming max.dia.(mm)	Input (W)	Speed, full load (RPM)	Magnetic holding power (N)	Weight (kg)
KBE 32	32	50	-	-	-	1200	450	10000	10.8
KBE 36	36	50	16	-	-	1600	620	10000	11
KBC 36	36	35	16	M12	32	1200	130 - 610	10000	8.5
KBU 35 MQW	35	50(75*)	16	M14	31/16	1100	130 - 520	10000	10.6
KBU 35-2 QW	35	50	16	M14	31/16	1,100	130 - 520 /400 - 1,600	9,500	11
AKBU35 PMQW AS	35	50(75*)	18	M14	31/18	18V / Ampshare	130 - 520	9000	12.20
KBM 50 Q	50/40	50	16	M16	31/16	1200	130-260/260-520	12500	13.2
KBM 50 U	50/40	50(75*)	23	M16	50/23	1200	130-260/260-520	12500	13.9
KBM 65 U	65/45	50(75*)	25	M 20	50/25	1300	120-240/260-520	14000	16.1
KBU110-4M	110/80	100	40	M 36	60 / 36	1700	60-120/90-170/150-300/230-430	23000	39
KBM 50 Auto	50/40	50(75*)	18/23**	M16**	50**/23**	1200	130-260/260-520	12500	16.2

Core drilling. CORE DRILL BITS & ACCESSORIES.



FEIN'S RANGE OF SAWS

Allow us to present: FEIN's range of saws made for metal. Every form of metalworking is now finally possible and to the level of quality you have come to expect from FEIN: faster, safer and more efficient. With the chop saw, three new cordless saws and numerous new accessories, metal professionals will find everything they need. Ergonomic, robust and ready for mobile use. All cordless saws are also compatible with all AMPShare and BOSCH Professional 18V batteries produced since 2008.



F-IRON CUT 57 AS. CIRCULAR SAW.



- + Light and compact
- + Long, precise cuts in metal
- + High cutting depth



Perfect for:

- + Mobile working
- + Cutting long workpieces
- + Rapid, straight separating cuts in gratings, perforated sheets, chequered sheets
- + Machining workpieces which have already been fitted



Powered by **BOSCH**



ASAS 18-21 K AS RECIP. SAW.



- + High cutting depth
- + Comfortable working with flexible saw blades
- + Problem solver for cutting work: great accessibility in tight spots



Perfect for:

- + Mobile working
- + Cutting off flush without an offset/cut edge, e.g. straight along the wall



Powered by **BOSCH**



ABAS 18-63 AS BAND SAW.



- + High cutting quality
- + Precise results, even when working with small workpieces
- + Mitre cuts at all angles



Perfect for:

- + Mobile working
- + Universal use on the construction site or in the workshop
- + Clean mitre cuts, e.g. on pipes or round profiles



Powered by **BOSCH**



METAL CHOP SAW.



- + Easy to guide and operate
- + Precise cuts in metals
- + High cutting depth



Perfect for:

- + Stationary cutting of steel and metal profiles
- + Ideal for angled and mitre cuts

MAINS-POWERED

COMPACT CORDLESS SABRE SAW



Compact, low-vibration sabre saw for mobile and universal use for cutting various materials, particularly well suited to hard-to-reach places.

Model	Battery Voltage/ Capacity	Battery Interface	Strokes (RPM)	Strokes of Blade (mm)	Wood (mm)	Metal (mm)	Weight (kg)
ASAS 18-21 K AS	18V/4Ah	18V Ampshare	0-3050	21	200	100	2.3

COMPACT CORDLESS CIRCULAR SAW



Powerful cordless metal circular saw for rapid, precise cold cuts in sheet metals, pipes and profiles with a cutting depth of up to 57 mm.

Model	Battery Voltage/ Capacity	Battery Interface	Speed, no load (RPM)	Max Saw blade Thickness (mm)	Max Cutting Depth (mm)	Saw Blade Dia (mm)	Weight (kg)
F-IRON CUT 57 AS	18V/8Ah	18V Ampshare	1300-2800	2	57	150	3.3

COMPACT CORDLESS BAND SAW



Ergonomic and compact band saw for conveniently cutting various materials and mobile applications.

Model	Battery Voltage/ Capacity	Battery Interface	Speed, no load (RPM)	Dimension of Saw Blade (mm)	Max Cutting Depth (mm)	Weight (kg)
ABAS 18-63 AS	18V/8Ah	18V Ampshare	162	733x13x0.35	63.5	3.3

JIG SAW



The F-IRON Jig 26 AS is our latest cordless saw to feature in the AMPShare system. Its ergonomic shape and 4-stage pendulum stroke allow it to deliver greater efficiency when machining various materials and material thicknesses.

Model	Battery Voltage/ Capacity	Battery Interface	Stroke (RPM)	Stroke Length (mm)	Steel upto 400 N/mm ²	Wood (mm)	Weight (kg)
F-IRON JIG 26 AS	18V/8Ah	18V Ampshare	700-3000	26	12	150	2.1

METAL SAW



The Slugger 14" Metal Cutting Saw is a high performance, durable solution for metal cutting. Unlike other metal cutting options, the saw leaves a workable edge when cutting steel plate, angle pipe and square tube. A specially-designed guard collects virtually all chips and sparks keeping you and others around you safe. This 1800 watts powerful saw can perform quick clean cuts and has got the ability to bevel cut up to 45 degrees.

Models	Power Input (W)	Speed, no load (RPM)	Saw blade dia.	Cutting depth	Cutting capacity		Sound level (dB)	Weight (kg)
					Pipes	square tubes		
14" METAL SAW	1800	1300	14 inch	130mm	130mm	120mm	98	25

PIPE SAWS



Powerful FEIN Hacksaws for pipes up to 440 mm diameter. Ideally suited for trimming pipes and shaped section made of steel, cast-iron, autoclaved aerated concrete and plastics. Clamp and feed device available for profiles and pipes from Ø 80 mm to Ø 400 mm.

Models	Input (W)	Output (W)	Strokes (RPM)	Stroke of blade(mm)	Pipes up to dia. (mm)	Profiles up to W X H	Cable with plug (m)	Weight (kg)
Astx 649-1	750W	480	350	60	440*	290X550mm	2.5	6.1
Astxe 649-1	750W	480	100-350	60	440*	290X550mm	2.5	6.4
STS 325 R Pneumatic	6.0 bar	1100	330	60	440*	290X550mm	-	7.2

ANGLE GRINDERS



Experience is not the only thing, but it is very important especially when it comes to building power tools for grinding in industry and trades that are as durable, work oriented, ergonomic and innovative as the tools that FEIN produces. FEIN grinders come in various performance classes for universal applications like deburring, grinding and cutting works in trades like foundries, floor tile works, interior construction, grill construction and fabrication.

Models	Grinding Disc Dia (mm) (inch)		Input (W)	Output (W)	Speed, no load (RPM)	Flange	Tool Holder	Cable with plug (m)	Weight (kg)
WSG7-100	100	4	760	420	12500	M 10	-	2.5	1.6
CG 10-125	125	5	1,000 W	630	11,000	M 14	-	4	2.1
CG 13-125 V	125	5	13000	700	2,800 - 11,500	M 14	-	4	2.3
CG 17-125	125	5	17000	1,010	11,500 rpm	M 14	-	4	2.4
CG 17-125 INOX	125	5	17000	1,010	2,200 - 7,500	M 14	-	4	2.4
CG 17-150	150	5	17000	1,010	9300	M 14	-	4	2.5
CG15-125BL/BLP Inox	125	5	1500	1,050	2800-7000		-	4	2.3
CG15-125BL/BLP	125	5	1500	1,050	3800-9000	M 14	-	4	2.2
CG15-150 BL/BLP	150	5	1500	1,050	2800-7000	M 14	-	4	2.4
CCG18-115 - 12PD AS	115	4.5	18V	-	2500 - 8500	M 14	-	-	2.20
CCG18-115-12PD-SEC AS	115	4.5	18V	-	2500 - 8500	M 14	-	-	2.40
CCG18-125-7 AS	125	5	18V	-	11000	M 14	-	-	1.60
CCG18-125-12 PD AS	125	5	18V	-	2500 - 8500	M 14	-	-	2.20
CCG18-125-12 PD-SEC AS	125	5	18V	-	2500 - 8500	M 14	-	-	2.40
CCG18-125-15 AS	125	5	18V	-	3400 - 9800	M 14	-	-	2.30

STRAIGHT GRINDERS



The specialist tools for use in metal working, for grinding, brushing, deburring and polishing. They are designed for easy manoeuvrability in places with difficult accessibility. Their narrow neck is perfect for hard-to-reach places. It offers good speed stability and is perfectly designed for machining stainless steel, for example satin finishing and polishing corners and edges. They are particularly quiet during operation and therefore accurate working.

Modles	Grinding wheel max.dia.(mm)	Polishing disc dia. (mm)	Input (W)	Output (W)	Speed, no load (RPM)	Collar dia. (mm)	Collet dia. dia. (mm)	Cutter dia. max. (mm)	Weight (kg)
GSZ 4-90 EL	20	50x10	350	170	3500-8500	-	6	12	1.5
GSZ 4-280EL	20	-	350	170	13000-28000	43	6	12	1.5
GSZ 8-90 PEL	50	80	710	420	2500-9000	43	8	12	1.8
GSZ 8-280 P	45	-	750	400	28000	43	8	12	1.4
GSZ 8-280 PE	50	-	750	400	8500-28000	43	8	12	1.4
GSZ 8-280 PEL	50	-	750	410	8500-28000	43	8	12	1.8
GSZ 11-90 PERL	50	80	1010	620	2900-9900	43	8	12	2.2
GSZ 11-320 PERL	45	-	1010	620	9500-32500	43	8	12	2.1
AGSZ 18-280 BL / LBL AS	50	-	18V		9000-28000		8	12	2.1 / 2.3
AGSZ 18-90 LBL AS	50	80	18V		2900-9000		8	12	2.5

SANDER / POLISHER - Machining pipes and profiles, surfaces, corners and edges



With robust solutions from FEIN, its simple and easy to get involved with stainless steel. Sanding down welded seams, cutting out profiles or polishing and satin-finishing surfaces to a mirror polish, -Our durable and practical solutions take account of the particular characteristics of the material (such as heat build-up during surface machining of stainless steel plates), giving you the keys to one of the most exciting markets of the future.

Models	Grinding wheel/ Polishing disc dia. (mm)	Sanding pad dia. (mm)	Input (W)	Output (W)	Speed, no load (RPM)	Mounting thread	Pipes up to dia. (mm)	Weight (Kg)
WPO 14-15 E Polishers	230	-	1200	750	500-1500	M 14	-	2.5
WPO 10-25 E Polishers	150	-	800	550	900-2500	M 14	-	2.2
WPO 14-25 E Sander Polishers	230	230	1200	750	900-2500	M 14	-	2.5
RS 17-70 E Pipe Sander	-	-	1700	1000	2,700 - 8,500	-	8 - 80	4.3
BF 10-280 e Belt file	-	-	800	550	10000-28000	-	-	2.1
KS 10-38 E Fillet weld grinder	-	-	800	-	1350-3750	-	-	3.2

SLITTING SHEARS



Clean, distortion-free cutting of sheet metals, profiles and pipes - with just one continuous chip. Rapid work progress due to excellent view of the cutting line through the open-fronted cutting head. Easy-to-use and curve-compatible slitting shears for distortion-free cutting in stainless steel processing, spiral seam pipes and profiles. They have an outstanding ergonomics and simple construction for optimal mobility of the shears.

Models	steel up to			Alu, Cu, Brass up to 250N/mm2	Cutting speed	Input	Strokes (RPM)	Weight (kg)
	400 N/mm2	600 Nmm2	800 Nmm2					
ABSS 1.6 E AS	1.6mm	1.2mm	0.8mm	2.0mm	5-8m/min	18V/5 Ah	2000-3500	1.9
BSS 1.6 E	1.6mm	1.2mm	1.0mm	2.0mm	6-10m/min	350W	2100-4500	1.5
BSS 1.6 CE	1.6mm	1.2mm	1.0mm	2.0mm	6-10m/min	350W	2100-4500	1.5
BSS 2.0 E	2.0mm	1.5mm	1.3mm	3.0mm	2-4m/min	350W	1300-2600	1.7

SHEET METAL SHEARS



The right choice for everyone who values the highest cutting performance in sheet metal and stainless steel. Ergonomic, curve-compatible sheet metal shears for cutting and trimming thin sheets. Four-fold reversing blade for clean and burr-free cutting with low operating costs.

Models	steel up to			Alu, Cu, Brass up to 250N/mm2	Cutting speed	Input	Strokes t(RPM)	Weight (kg)
	400 N/mm2	600 Nmm2	800 Nmm2					
ABLS 1.6 E AS	1.6mm	1.2mm	1.0mm	2.0mm	6-9 m/min	14.4 V/5 Ah	2200-3700	2.1
BLS 1.6 E	1.6mm	1.2mm	1.0mm	2.0mm	8-12m/min	350W	2300-4800	1.7
BLS 2.5 E	2.5mm	2.0mm	1.6mm	3.0mm	3-6m/min	350W	800-1700	2.1

NIBBLERS



Extremely versatile and curve-compatible, particularly suited for trapezoid sheet metals, corrugated sheet metals, profiles and curved single rolled sheets. Cutting direction setting can be adjusted without using additional tool for easy working. It comes in different variants for heavy dismantling and cutting applications that can perform easy cuts up to 5mm in steel and 2.5 mm in stainless steel.

Models	steel up to			Alu, Cu, Brass up to 250N/mm2	Cutting speed	Input	Strokes t(RPM)	Weight (kg)
	400 N/mm2	600 Nmm2	800 Nmm2					
ABLK 18 1.3 CSE AS	1.3mm	0.8mm	0.6mm	2.0mm	0.9m/min	18 V	1600	2.1
ABLK 18 1.6 E AS	1.6mm	1.0mm	0.7mm	2.5mm	1.5m/min	18 V	1350	2.1
BLK 1.3 TE /CSE	1.3mm	0.8mm	0.6mm	2.0mm	2.3m/min	350W	1800	1.8
BLK 1.6 E	1.6mm	1.0mm	0.7mm	2.5mm	0.9m/min	350W	1500	1.8
BLK 1.6 LE	1.6mm	1.0mm	0.7mm	2.5mm	2.7m/min	350W	1500	1.9
BLK2.0 E	2.0mm	1.5mm	1.0mm	2.5mm	1m/min	350W	100	1.8
BLK3.5 E	3.5mm	2.3mm	1.8mm	3.5mm	1.3m/min	1200W	750	3.5
BLK5.0 E	5.0mm	3.3mm	2.5mm	7mm	1.3m/min	1200W	750	3.8

BEVELLER



The FEIN beveler is efficient and professional way to machine edges. For first-class preparation of welded seams and surface protection. For the production of bevels and radii on flat materials, sheet metals and containers, of inner and outer edges, contour shapes and for rounding off holes.

Models	Input(W)	Speed, no load(RPM)	Max. bevel length at 45°(mm)	Max. bevel height at 45°(mm)	Bevel angle(degress)	Milling head configuration	Support plate diameter (mm)	Weight (Kg)
AKFH 18-5 AS	18 V	2400 - 7500	5	3.5	45	3x SX tip	98	2.5
KFH 17-8 R	1,700	2300 - 7500	8	5.7	30 / 37.5/ 45 / 60	3x KX tip	118	4.6
KFH 17-15 R	1,700	2300 - 7500	15	10.6	30 / 37.5/ 45 / 60	3x2 KX tip	137	6.4

VACUUM CLEANERS



FEIN Dustex range are the ideal solution for minimising dust when working with power tools. FEIN Dustex dust extractors are suitable for both wet and dry applications and also features a soft start function. The dust extractors are supplied with an extra-long power cable and a suction hose, giving the user maximum range and flexibility. FEIN Dustex safety extractors can reliably remove class M hazardous dusts.

Models	Power Input (W)	Air flow	Max. Vacuum	Tank capacity (Liters)	Dust class	Cable with plug (m)	Sound level (dB)	Weight (kg)
Dustex 25 L	1380	4320 l/min	253 mbar	22	L	6	68	8
Dustex 35 L	1380	4320 l/min	253 mbar	32	L	6	68	9
Dustex 35 LX AC	1380	4320 l/min	254 mbar	35	L	7.5	69	14.1
Dustex 35 MX AC	1380	4320 l/min	254 mbar	35	M	7.5	69	14.1
Dustex 35 LX	1380	4320 l/min	254 mbar	35	L	7.5	69	13.5
Dustex 35 MX	1380	4320 l/min	254 mbar	35	M	7.5	69	13.5
ASBS 18 - 10 AS	18V	-	-	10	L	-	-	4.7

MAGNETIC PICK-UP ROD



Fast, safe and easy removal of swarf or metal pieces.

FEIN Magnetic Pick-up Rod is the perfect tool to quickly clean up filings, metal swarf, nails, screws or metal chips. Be it fabrication in steel or working with metal cut off saws, band-saws, drill presses, magnetic core drills, milling machines, grinders, lathe or sheet metal working, this magnetized swarf collector is a very helpful tool to keep your work area tidy and safe. Constructed from high quality steel tube with a smooth plunger action to drop the waste exactly wherever you need it.

DIMENSIONS: Total length: 38 cm | Handle: 22 cm | Magnetic tube diameter: 1 inch | Weight: 0.65 kg

ACCUTEC

Precision that pays for itself.

FEIN AccuTec screwdrivers stand for absolute reliability, maximum precision and outstanding cost-effectiveness. The AccuTec precision cordless Screwdriver series was specially developed and produced by FEIN for the high requirements of industrial volume production. They have been in use worldwide for many years and are always state-of-the art, due to constant further development FEIN AccuTec screwdrivers are ideally equipped for continuous use in automotive industry. Ergonomically optimized product design for unrivaled handling, even in continuous use. High quality screw connections in the 0.5 to 60 Nm range.

FEIN BENEFITS :

- Brushless FEIN PowerDrive motors with high efficiency for up to 30% more screw connections per battery charge.
- The torque ranges from 0.5Nm - 60Nm.
- High quality screw connections due to narrow tightening tolerances, regardless of the application.
- Available with reliable, long-life battery technology in Li-Ion.
- Low maintenance cost due to long service life.
- Process-optimised shut-off screwdrivers are tested for compliance with ISO 5393 and satisfy the machine capability test according to VDI/VDE 2647.



Maximum Precision

Thanks to mechanical shut-off coupling which enables the torque to be adjusted precisely over wide range and high-precision repeat work.

Guaranteed Compatible

With all FEIN batteries thanks to the FEIN MultiVolt interface (from 12V to 18V).

Maximum process reliability

Based on optical and acoustic display of the screw connection result (OK/NOT OK) and the battery capacity.

Keep an eye on Usage

Thanks to the bright LED!

Compact ergonomic design

For each screwdriving application, even when working in tight spaces or overhead.

Long life and powerful drive

From the most powerful EC motor of its class effective power, even in the lower speed range.

THE BEST TOOL COUPLED WITH LEADING BATTERY TECHNOLOGY



More than 50 years of experience and the spirit of invention have gone into the FEIN MULTIMASTER. In 1967 we invented the oscillating power tool and therefore the first multitool for professionals. Since then, we have continually further developed our original offering. We hold in excess of 160 patents for our multitools and more than 100 for FEIN accessories, ensuring that you can always work with ease, safety and speed.

One tool for all Precise working on:

Wood | plywood | gypboard | panels & laminates | plastic | fibre glass | metal | metal sheets | pipes | nonferrous metals | channels | stone | tiles & marbles | plaster board | putty | pop | carpet & leather | masonry | cement plaster | concrete | other building materials | paint removal | & many more

For applications:

Cutting, sanding, scraping, profile sanding, sawing, cutting channels and ducts, removing nails, pipe cutting, plumbing, furniture, stone work, paint removal, sanding masonry, filing, tile and floor removal, drill jig, adapting door frames, cutting panels, tile grout cleaning & many more..

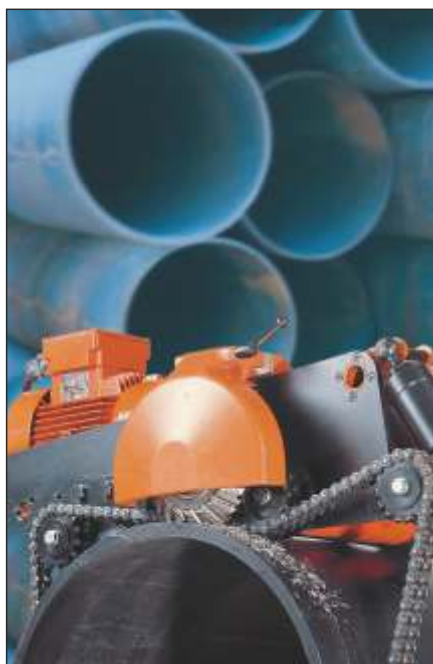
Models	Input	Oscillations (RPM)	Amplitude (degrees)	Sanding pad width	Tool holder	Tool change	Weight (kg)
AMM 700 Max Select AS	18 V/AMPSHARE	10000 - 19500	2 x 2.0	80mm	StarlockMax	QuickIN	1.5
AMM 700 Max Top AS	18 V/AMPSHARE	10000 - 19500	2 x 2.0	80mm	StarlockMax	QuickIN	1.5
AMM 500 Plus Select AS	18 V/AMPSHARE	11000 - 18500	2 x 1.7	80mm	StarlockPlus	QuickIN	1.3
AMM 500 Plus Top AS	18 V/AMPSHARE	11000 - 18500	2 x 1.7	80mm	StarlockPlus	QuickIN	1.3
MM 300 Plus Start AS	250W	11000-20000	2x1.6	80mm	StarlockPlus	QuickIN	1.4
MM 500 Plus	350W	10000 - 19500	2 x 1.7	80mm	StarlockPlus	QuickIN	1.4
MM 500 Plus Top	350W	10000 - 19500	2 x 1.7	80mm	StarlockPlus	QuickIN	1.4
MM 700 Max	450 W	10000 - 19500	2 x 2.0	80mm	StarlockPlus	QuickIN	1.6
MM 700 Max Top	450 W	10000 - 19500	2 x 2.0	80mm	StarlockMax	QuickIN	1.6
FEIN SUPERCUT AUTOMOTIVE							
AMM 700 1.7 Q Select AS	18 V/AMPSHARE	10000 - 19500	2 x 1.7	-	Hexagon	QuickIN	1.1
AMM 700 1.7 Q Autoglas AS	18 V/AMPSHARE	10000 - 19500	2 x 1.7	-	Hexagon	QuickIN	1.1
MM 700 1.7 Basic	450 W	10000 - 19500	2 x 1.7	-	Hexagon	Manual	1.45
MM 700 1.7 Q Basic	450 W	10000 - 19500	2 x 1.7	-	Hexagon	QuickIN	1.65
Motlx 6-25 Pneumatic	6.3 bar	20000	2x1.6	-	Hexagon	-	0.9

BALANCERS



Take a stabilized approach-with FEIN Balancers

For more operating comfort and safety when working with power tools and heavy machines: the extension lengths of the FEIN Balancer give you a wide working radius and the infinitely adjustable loads range from **0.5 kg to 60 kg** depending on which balancer you choose. Other advantages of the FEIN Balancer include constant traction, secure weightless suspension of the tool and power cable, compact design and ease of handling. Accessories such as the spiral cable, swivel hook and locking device further increase safety and comfort.



No pipe is too big: FEIN Pipe milling machine.

FEIN Pipe Milling Machines are world renowned in the field of pipe cutting technology. Their applications range from trimming pipes before laying to cutting pipes already lowered into the ground. Whether cast or steel pipes for oil, gas or water as used for pipelines in municipal supply networks, power plants and industrial system as well as for container construction - reliable and precise work with FEIN pipe milling cutters.

APPLICATIONS

- Pipeline constructions.
- Steel pipes.
- Cement centrifuged pipes.
- Container construction.
- Cutting bevelling/profile cut.

FEATURES

- Electric/pneumatic pipe milling.
- Easy to assemble and use.
- Profile or straight cuts.
- Overload protection.
- Constructed & tested according to EN 61029.

**For cutting pipes
250 - 3000 mm dia.**

Perfect for water, gas and oil.

Depending on the area of usage and the power supply available, a selection can be made among specifically designed electrical and compressed air models of the FEIN pipe milling machines. The extra advantage: The explosion-proof electric motors meet the same safety requirements as the compressed air motors. They are therefore ideally suited for working on gas and oil pipelines.

STATIONARY BELT GRINDERS



GRIT by FEIN is synonymous with competence and durability in belt grinding. GRIT belt grinders are characterized by their long service lives and can be operated for hours on end, regardless of whether its in continuous use or shift operation. Thanks to their powerful three-phase motors, they can even cope with extreme grinding conditions. Their robust design means that they can withstand high loads, which are common in professional use.

Models	Description	Belt size (mm)	Input (kW)	Speed, no load (RPM)	Weight(kg)
GX 75	1 speed 75mm belt grinder for manual trade	75X2000	3	3000	75
GX 75 2H	2 speed 75mm belt grinder for manual trade	75X2000	1.5/2	1500/3000	75
GI 75	1 speed 75mm belt grinder for Industrial use	75X2000	4	3000	65
GI 75 2H	2 speed 75mm belt grinder for Industrial use	75X2000	2.6-3.1	1500/3000	65
GI 150	1 speed 150mm belt grinder for Industrial use	150X2000	4	3000	82
GI 150 2H	1 speed 150mm belt grinder for Industrial use	150X2000	2.6-3.1	1500/3000	82
GI 100	Basic belt grinder w/o stand 100mm three-phase	100X1000	1.5	3000	28
GIS 75	75 mm belt grinder for industrial use (with sand)	75X2000	4	3000	74
GIS 150	150mm belt grinder for industrial use (with sand)	150X2000	4	3000	93
GKS 75	Compact Belt Grinder 75MM	75X2000	1.5 / 3 / 4	3000	45/50
GKS 75 2H	Compact Belt Grinder 75MM	75X2000	1.5 / 2	1500/3000	45
DEBURRING					
GXE	Deburring machine for manual traders	250X60	2.2	1500	32
GIE	Deburring machine for Industrial traders	250X120	1.5	1500-3000	34

PIPE NOTCHING / PIPE POLISHING



The rotary grinding module GRIT GXC also offers excellent efficiency and flexibility when it comes to grinding the outside of pipes. It allows you to achieve perfect surfaces with minimal effort. The rotary grinding module GRIT GXC can be converted to a centreless rotary grinder in just a few simple steps.

Models	Description	Pipes up to dia. (mm)	Belt size (mm)	Diamention Profiles/ flat material (mm)	input (kW)	Weight (kg)
GXC	Centreless grinding module	10-100	75X2000	-	0.18	48
GIC	Centreless grinding module for industries	10-130	150X2000	-	0.18	65
GXR	Radii- grinding module	16-75	75X2250	75X75	-	54
GIR	Radii- grinding module in series application	20-150	150X2250	120X150	-	109
GXW	Cooling unit				0.12	8.6

LONGITUDINAL GRINDER



This module is indispensable for machine and handrail construction and welded structures. The surface grinding module GRIT GIL for longitudinal grinding features an automated feed and is the only one of its kind on the market. The GRIT GIL is the quick and cost-effective way to achieve perfect surfaces and is suitable for all metals, even for machining stainless steel.

Models	Description	Belt size (mm)	input (kW)	Dimension Profiles/ flat material (mm)	Weight (kg)
GILSGIB	Longitudinal grinding in automatic process	150X2000	2.6-3.1	100X100	189
GIL	Plane grinding module for longitudinal grinding	150X2000	0.18	100X100	64
GILS	Surface grinder for longitudinal grinding	150X2000	2.6-3.1	100X100	206

MOBILE BELT GRINDER



The mobile grinder GRIT GIMS is used whenever transporting the workpiece requires a lot of effort. The mobile grinding unit can therefore be used in various locations, in shipbuilding, for instance. Welded seams on the ground can be finished in a flash - with minimal effort, no need to stoop and massive time savings compared with alternative methods.

Models	Description	Belt size (mm)	input (kW)	Weight (kg)
GIMS75 / GIMS 75-6	1 Speed, 75mm mobile belt grinde	75X2000	4 / 6	100 / 121
GIMS150 / GIMS 150-6	1 Speed, 150mm mobile belt grinde	150X2000	4 / 6	110 / 131
GIMS 75 2H	2 Speed, 75mm mobile belt grinde	75X2000	2.6 - 3.1	103
GIMS 150 2H	2 Speed, 150mm mobile belt grinde	150X2000	2.6 - 3.1	114

MACHINE STAND



Exceedingly sturdy machine base for fatigue free working. Low-vibration thanks to robust design. Powder coating for extended long life.

Models	Description	Dimensions LxHxW (mm)	input (kW)	Weight (kg)
GIB	stand without dust extraction	-	-	17
GIBE	stand with dust extraction	-	0.35	55
GIXBE	machine stand with extraction for GI100 (EF)	305x575x700	-	58
GIXS	machine stand without extraction for GI100 (EF)	304x356x769	-	18

HAND-HELD BELT GRINDER



The new FEIN hand-held belt grinders remove more material than any angle grinders. Not only does this allow for faster working, the improved work progress saves time and money too. It can also be used as stationary belt grinder by using it with a table holder. Patented tool-free belt clamping system for quick change of belts.

Models	Description	Belt size (mm)	Input (kW)	Speed, no load (RPM)	Weight (kg)
GHB 15-50	Hand-guided belt grinder	50X1000	1.5	8500	5.6
GHB 15-50 Inox	Hand-guided belt grinder ideal for SS	50X1000	1.5	2500-7900	5.6
GHBD	Module for stationary belt grinding	50X1000			
GHBM	Module for mobile surface processing	50X1000			5
GHBR	Module for stationary pipe notching	50X1150			13

FEIN CORDLESS TOOLS.

COMPATIBLE WITH ALL BOSCH
PROFESSIONAL 18V AND AMPShare
BATTERIES



WITH AMPShare TECHNOLOGY FOR MAXIMUM FREEDOM.



	 ProCORE 18V 4Ah AS BATTERY STARTER-SET	 ProCORE 18V 8Ah AS BATTERY STARTER-SET	 ProCORE 18V 12Ah AS BATTERY STARTER-SET
BRIEF DESCRIPTION	2 ProCORE Li-Ion battery packs with high-power cells with GAL 1880 CV AS rapid charger. Short charge times thanks to the high charge current of 8 A, active air cooling and process-controlled charge management. User-friendly and space-saving thanks to fixture for coiling the mains cable. For all battery packs with AMPShare or Bosch Professional 18V battery interface.		
CHARGE TIMES	80% of max. capacity: ProCore 18V / 4.0Ah: 32 min	80% of max. capacity: ProCore 18V / 8.0Ah: 32 min	80% of max. capacity: ProCore 18V / 12.0Ah: 36 min
ORDER NO.:	9 26 04 228 24 0	9 26 04 229 24 0	9 26 04 241 24 0

	 ProCORE 18V / 4Ah AS BATTERY PACK	 ProCORE 18V / 8Ah AS BATTERY PACK	 ProCORE 18V / 12Ah AS BATTERY PACK	 RAPID CHARGER GAL 18V-160 AS
BRIEF DESCRIPTION	ProCore Li-Ion batteries with HighPower cells, charge status indicator and "Electronic Cell Protection" (ECP). ECP protects the storage battery against overload, overheating and total discharge. The COOLPACK 2.0 technology ensures a 135% longer battery life compared with batteries without COOLPACK technology and therefore makes longer operating periods possible. Compatible with all 18V cordless devices with AMPShare or Bosch Professional 18V battery interface.			Short charge times thanks to the high charge current of 16 A, Power Boost charge mode, active air cooling and process-controlled charge management. With charge status indicator and fixture for mounting on wall. For all battery packs with AMPShare or Bosch Professional 18V battery interface.
CHARGE TIMES				80% of max. capacity: GBA 18V / 2.0Ah: 15 min GBA 18V / 4.0Ah: 16 min GBA 18V / 5.0Ah: 20 min ProCore 18V / 4.0Ah: 32 min ProCore 18V / 8.0Ah: 32 min ProCore 18V / 12.0Ah: 36 min
ORDER NO.:	9 26 04 341 02 0	9 26 04 342 02 0	9 26 04 343 02 0	9 26 04 337 01 0

	 GBA 18 V 2.0 Ah AS BATTERY PACK	 GBA 18 V 4.0 Ah AS BATTERY PACK	 GBA 18 V 5.0 Ah AS BATTERY PACK	 GAL 1880 CV AS RAPID CHARGER
BRIEF DESCRIPTION	Li-Ion batteries with charge status indicator and "Electronic Cell Protection" (ECP). ECP protects the battery against overload, overheating and total discharge. The COOLPACK 1.0 technology ensures a longer battery life compared with batteries without COOLPACK technology and therefore makes longer operating periods possible. Compatible with all 18 V cordless devices with AMPShare or Bosch Professional 18 V battery interface.			Short charge times thanks to the high charge current of 8 A, active air cooling and process-controlled charge management. User-friendly and space-saving thanks to fixture for coiling the mains cable. For all battery packs with AMPShare or Bosch Professional 18V battery interface.
CHARGE TIMES				80% of max. capacity: GBA 18 V 2.0 Ah: 15 min. GBA 18 V 4.0 Ah: 25 min. GBA 18 V 5.0 Ah: 35 min. ProCORE 18 V 4.0 Ah: 32 min. ProCORE 18 V 8.0 Ah: 68 min. ProCORE 18 V 12.0 Ah: 113 min.
ORDER NO.:	9 26 04 344 02 0	9 26 04 345 02 0	9 26 04 346 02 0	9 26 04 335 01 0

COMPACT MAGNETIC CORE DRILL



THE KBC 36 MAGFORCE.

- Minimal Dimension For Drilling in Very tight Spots.
- Compact, lightweight design with low centre of gravity for safe working.
- High gearbox positioning for optimum view of the drilling point.
- Unique spindle sleeve feed for cutting depths of up to 35mm

**MINIMUM DIMENSION
MAXIMUM POWER**

STAINLESS STEEL SURFACE PROCESSING



With robust solutions from FEIN, it's simple and easy to get involved with stainless steel.

Sanding down welded seams, cutting out profiles, or polishing and satin-finishing surfaces to a mirror polish – our durable and practical solutions take account of the particular characteristics of the material (such as heat build-up during surface machining of stainless steel plates), giving you the keys to one of the most exciting markets of the future.

APPLICATIONS

- Mirror / Satin / Matte finishing
- Pipe notching / Polishing
- Deburring / Removal of weld seams
- Machining corners and edges
- Machining surfaces
- Radius grinding

ACCESSORIES

- Fleece wheels / Belts
- Elastic sanding / Expansion cylinder
- Grinding belts
- Polishing wheels
- Sanding sleeves
- Pyramix / Serrated discs

EVERY FORMATION DELIVERS **EFFECTIVE VERSATILITY.**

ALL NEW ASCM 18-4QM(P)
WITH 13 QuickIN ACCESSORIES.



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