

Pentruder PRODUCT CATALOG

You don't want just a saw, you want a Pentruder. With state-of-the-art features, cutting-edge technology and world-class engineering, Pentruder is the gold-standard for concrete cutters worldwide. Powerful, high-frequency motors, aircraft-grade billet aluminum, a multi-speed gearbox, and the only saw on the market today that runs a 79" blade, like a hot knife through butter. You and your team will be the rock stars of the job site. Go ahead, let the other guys stare jealously, slack-jawed, standing on the lawn. You eat, sleep and breathe this, and it looks good on you.

ICS offers a full line of power cutter, diamond tool, and accessory solutions, enabling our customers to achieve the highest level of service, quality and productivity. All our products are designed, engineered and manufactured for you to outwork your competition, outlast the toughest jobs, and outperform any challenge.

ICS is the exclusive distributor in the USA of Pentruder High Frequency saws. With powerful, high-frequency motors, aircraft-grade billet aluminum, a multi-speed gearbox, the only saw on the market today that runs a 79" blade, state-of-the-art features, cutting-edge technology and world-class engineering, Pentruder is the gold-standard for concrete cutters worldwide.

We have been the leader in chain based concrete and pipe cutting solutions for over 30 years. Our concrete cutting diamond chains are designed and manufactured in Portland, Oregon, using the best in global materials. Our SealPro® anti-stretch technology significantly reduces chain stretch so your chain lasts longer and you spend less time tensioning. Our patented PowerGrit® pipe cutting chain allows you to cut ductile iron, HDPE and PVC pipe in a confined space with significantly lower risk than conventional cutoff saws.

ICS chain, coupled with our best-in-class guidebars and powerheads gives you a cutting system that can plunge cut up to 25" deep. Our system also allows you to cut precise openings and clean, square corners with no overcuts. All our powerheads are designed for wet cutting and have integrated water delivery systems that reduce airborne particles during the cut.

Merit, by ICS, designs, engineers and manufactures dependable, high-performing, heavy-duty flat saws that are intuitive to operate and easy to maintain. Crafted by hand from high-quality materials, and processes, our flat saw line is engineered, fabricated and assembled in the USA.



THE PENTRUDER HIGH FREQUENCY WALL SAWS OFFER A WIDE RANGE OF FEATURES FOR OPTIMIZED PRODUCTIVITY

Best Cutting Performance

Multistep gearbox for maximum torque with any blade size

Variable spindle speeds within each gear

Maximum cutting control for each blade size

Pentruder autofeed

Maximum power output at all times for smooth and uninterrupted cutting

Maximum rigidity for cut precision and reduced blade wear

Robust, Lightweight Build

Aircraft grade billet aluminum

Durable, lightweight saw head - stronger than castings

Adjustable lightweight blade guards

Choose from swing, parallel, full, or flush

Robust and repairable connectors

Made in house for maximum durability. Replace connector inserts easily with standard hand tools.

Easy Setup

Easy to use track system saves time and trouble when setting up the machine

Swivelling track feet only needs to be set up once in each corner when cutting a rectangular opening



Quick release for HF motor

Installation or removal in a few seconds



Quick disconnect blade flange coupling

Radial mounting of the saw blade



High Precision Cuts

Large diameter axial arm bearing

Optimal vertical roller configuration

Provides alignment of forces for stability and cut precision

Conical self cleaning low wear rollers

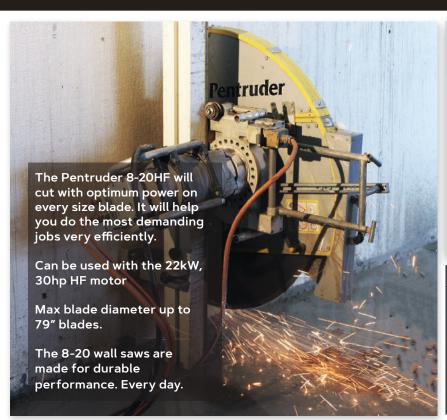
Best support and control of the saw head

Vertical orientation aluminum track

Maximum stiffness and lightweight



WALL SAWS



PENTRUDER 8-20HF Specifications

Saw blade motor

- 400 Hz high frequency motor

Max continuous output power

- 22 kW 30hp

Recommended fuse

- 50 Amp

Max output torque

- 405 Nm in 1st gear

Spindle Speed Under Load			
Gear	Speed	RPM	Blade Diameter Max
1st	Low	350 - 510 rpm	up to 79"
2nd	Medium Low	500 - 735 rpm	up to 63"
3rd	Medium High	630 - 925 rpm	up to 48"
4th	High	790 - 1165 rpm	up to 39"

PENTRUDER 8-20 HF 22KW/30HP WALL SAW (MAX BLADE DIAMETER - 79", WILL TAKE 40" BLADE OUT OF CUT)			
PART NUMBER	DESCRIPTION	DETAILS	
09274001DIG	PENTPAK 427 DIGITAL COMMUNICATION	INPUT 480V 60HZ - 3 PHASE	
07224001DIG	HF-MOTOR 22 KW/30HP 400V DIG.COM.	400 VOLT 400HZ 30 HP	
10050101DIG	PENTRUDER 8-20 HF DIG.COM. (SAW HEAD)	UP TO 79" BLADE DIAM. 40" OUT OF CUT	
42880601	BLADE FLANGE, 1-3/8 W. HEX CPL	BLADE FLANGE ASSEMBLY 1 3/8"	
43210601	FRAME BLADE GUARD HOLDER CPL	MOUNTS TO SAW HEAD, HOLDS GUARD	
11080701	BLADE GUARD FULL 32"		
64190401	REMOTE CONTROL HF CPL	WIRED REMOTE	
64900201	CABLE 400V 30' DIGITAL COM. CPL		
64900101	CABLE 24V 30' DIGITAL COM. CPL		
43101401	TRACK FOOT SYMMETRIC CPL	NEED 3 TRACK FEET TO SUPPORT 90" TRACK	
49031901	TRACK 45" DOUBLE RACK CPL		
49032201	TRACK 90.5" DOUBLE RACK CPL		
55070201	TRACK STOP TP3 CPL	REQUIRES 2	
43280101	JOINT BLOCK FOR TRACKS CPL	CONNECTS 2 TRACKS	
64110800	RECEPTACLE FEMALE 32A 400V	FOR INPUT POWER 480V	
65340101	TOOLKIT PENTRUDER WALLSAW CPL	HAND TOOLS	
60480401	WATER VALVE COMPLETE WITH COUPLING	WATER CONNECTION TO PENTPAK	
573700	WATER HOSE KIT FOR PENTPAK 427	WATER CONNECTION TO PENTPAK	
64114800	PROTECTIVE CAP, 100A DIG MALE	PROTECTS ELECTRICAL CONNECTIONS	
64114700	PROTECTIVE CAP, 100A DIG FEMALE	PROTECTS ELECTRICAL CONNECTIONS	
64114600	PROTECTIVE CAP, 24V DIG MALE	PROTECTS ELECTRICAL CONNECTIONS	
64114500	PROTECTIVE CAP, 24V DIG FEMALE	PROTECTS ELECTRICAL CONNECTIONS	

PENTRUDER CBK Specifications

Saw blade motor

- 400 Hz high frequency motor

Max continuous output power

- 22 kW 30hp

Recommended fuse

- 50 Amp

Max output torque

- 275 Nm in 1st gear

Saw blade diameter max.

- 63"

Max cutting depth with max. blade

- 28.5"

Max start blade

- 36"

Total Weight: 93lbs

- 54lbs (Saw head)

- 39lbs (22 kW motor)

The spindle speed is electronically variable with the remote control. See operator's manual for detailed charts.



PENTRUDER CBK HF 22KW/30 HP WALL SAW (MAX BLADE DIAMETER - 63", WILL TAKE 37" BLADE OUT OF CUT)			
PART NUMBER	DESCRIPTION	DETAILS	
09274001DIG	PENTPAK 427 DIGITAL COMMUNICATION	INPUT 480V 60HZ - 3 PHASE	
07224001DIG	HF-MOTOR 22 KW 400V DIG.COM.	400 VOLT 400HZ 30 H/P	
10090101DIG	PENTRUDER CBK-HF DIG.COM. (SAW HEAD)	UP TO 63"BLADE DIAM. 37"OUT OF CUT	
42880601	BLADE FLANGE, 1-3/8 W. HEX CPL	BLADE FLANGE ASSEMBLY 1 3/8"	
43210601	FRAME BLADE GUARD HOLDER CPL	MOUNTS TO SAW HEAD, HOLDS GUARD	
11080701	BLADE GUARD FULL 32"		
64190401	REMOTE CONTROL HF CPL	WIRED REMOTE	
64900201	CABLE 400V 30' DIGITAL COM. CPL		
64900101	CABLE 24V 30' DIGITAL COM. CPL		
43101401	TRACK FOOT SYMMETRIC CPL	NEED 3 TRACK FEET TO SUPPORT 90" TRACK	
49031901	TRACK 45" DOUBLE RACK CPL		
49032201	TRACK 90.5" DOUBLE RACK CPL		
55070201	TRACK STOP TP3 CPL	REQUIRES 2	
43280101	JOINT BLOCK FOR TRACKS CPL	CONNECTS 2 TRACKS	
64110800	RECEPTACLE FEMALE 32A 400V	FOR INPUT POWER	
65340101	TOOLKIT PENTRUDER WALLSAW CPL	HAND TOOLS	
60480401	WATER VALVE COMPLETE WITH COUPLING	WATER CONNECTION TO PENTPAK	
573700	WATER HOSE KIT FOR PENTPAK 427	WATER CONNECTION TO PENTPAK	
64114800	PROTECTIVE CAP, 100A DIG MALE	PROTECTS ELECTRICAL CONNECTIONS	
64114700	PROTECTIVE CAP, 100A DIG FEMALE	PROTECTS ELECTRICAL CONNECTIONS	
64114600	PROTECTIVE CAP, 24V DIG MALE	PROTECTS ELECTRICAL CONNECTIONS	
64114500	PROTECTIVE CAP, 24V DIG FEMALE	PROTECTS ELECTRICAL CONNECTIONS	

WALL SAWS



PENTRUDER RS2

Specifications

Saw blade motor

- Integrated torque motor

Max continuous output power

- 18 kW 24hp

Max output torque

- 148 Nm

Saw blade diameter max.

- 63"

Max cutting depth with max. blade

- 28."

Max start blade

- 32"

Spindle speed under load

- 570 - 1050 rpm

Total Weight Saw head & motor

- 54lbs

THE RS2, POWERED BY THE ALL NEW PENTRUDER HFI DRIVE SYSTEM FEATURES:

- Shorter setup times
- · Quick disconnect coupling for blade
- Easy fitting of blade
- Only one connector
- Simple to connect and disconnect
- · Light weight, easy to fit blade guard
- Best protection and handling
- High power torque motor
- Revolutionary one-of-a-kind integrated torque motor
- Very high system efficiency means more power to the saw blade

MODULARITY AND SIMPLICITY

- Pentpak 3 drives a range of HFi products
- Modular system with significantly lower machine weight
- Same track system as all other Pentruder machines
- Highest stability and best handling
- Designed with the customer in mind
- Less components
- Very easy oil change
- Replace connector inserts easily with standard hand tools
- Efficient slip clutches for all motors
- Brushless feed motors

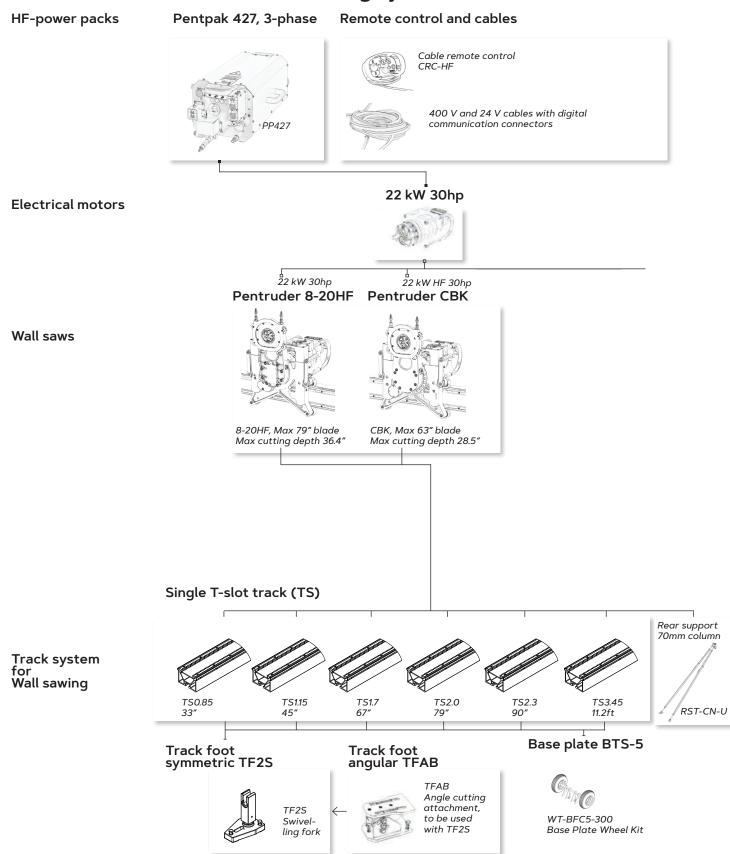
PENTRUDER RS2 WALL SAW (MAX BLADE DIAMETER - 63", WILL TAKE 37" BLADE OUT OF CUT) PART NUMBER **DESCRIPTION DETAILS** RS2-400 WALL SAW RS2 PP3-480 PENTPAK 3 480V MCE-6-WE MACHINE CABLE HFi, 6 mm² CONSISTS OF RRC RADIO REMOTE CONTROL AND RRC-CE RADIO REMOTE CONTROL RRC CE-RRC CABLE QERS-60 BLADE FLANGE RS Ø 60 CPL INNER AND OUTER FLANGE AND SCREWS GH-RS2 BLADE GUARD HOLDER RS2 GPRS-8 BIADE GUARD FULL RS Ø 800 mm / 32" 65340401 TOOL KIT RS2 43101401 TRACK FOOT SYMMETRIC CPL PURCHASE 3 49031901 TRACK 45" DOUBLE RACK CPL **PURCHASE 1** 49032201 TRACK 90.5" DOUBLE RACK CPL PURCHASE 1 55070201 TRACK STOP TP3 CPL PURCHASE 2 PURCHASE 1 43280101 JOINT BLOCK FOR TRACKS CPL 573700 WATER HOSE KIT FOR PENTPAK 427

RS2 OPTIONAL ITEMS			
PART NUMBER	DESCRIPTION	DETAILS	
TY-RS2	TRANSPORT TROLLEY FOR RS2		
CE-RRC	CABLE FOR REMOTE CONTROL		
89090100	WAIST BELT FOR REMOTE CONTROL		
89090200	SHOULDER STRAP FOR RMTE CONTROL		
89090300	SHOULDER HOOK FOR REMOTE CONTROL		
GH-RS2	BLADE GUARD HOLDER FOR GPRS & GFRS BLADE GUARDS		
QERS-60	BLADE FLANGE RS Ø60		
QEFRS-108	FLUSH CUTTING FLANGE BC = 108		
GPRS-8	BLADE GUARD, RS, Ø 800MM/32IN		
GPRS-12	BLADE GUARD, RS, Ø 1200MM/48IN		
GPRS-16	BLADE GUARD, RS, Ø 1600MM/63IN		
GFRS-8	BLADE GUARD FLUSH, RS, Ø 800MM/32IN		
GFRS-12	BLADE GUARD, FLUSH RS, Ø 1200MM/48IN		
GFRS-16	BLADE GUARD FLUSH, RS, Ø 1600MM/63IN		



WALL SAWS

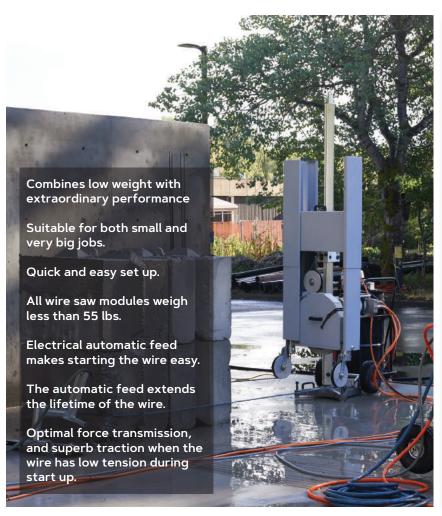
Overview Pentruder Concrete Cutting System



OPTIONAL ACCESSORIES

PENTRUDER OPTIONAL ITEMS			
PART NUMBER	DESCRIPTION	DETAILS	
7810101P	TROLLEY FOR HF-SAWS, ASSEMBLED	TRANSPORTS WALL SAW / 2 TRACKS	
11080701	BLADE GUARD FULL 32"		
11081601	BLADE GUARD FULL 42"		
11080901	BLADE GUARD FULL 48"		
11081701	BLADE GUARD FULL 54"		
11081001	BLADE GUARD FULL 63"		
11081101	BLADE GUARD FULL 79"	AVAILABLE ONLY FOR THE 8-20HF	
11090601	FLUSH BLADE GUARD 32"		
11091001	FLUSH BLADE GUARD 42"		
11090801	FLUSH BLADE GUARD 48"		
11091101	FLUSH BLADE GUARD 54"		
11090901	FLUSH BLADE GUARD 63"		
49031801	TRACK 33" DOUBLE RACK CPL		
49031901	TRACK 45" DOUBLE RACK CPL		
49032001	TRACK 67" DOUBLE RACK CPL		
49032101	TRACK 79" DOUBLE RACK CPL		
49032201	TRACK 90.5" DOUBLE RACK CPL		
49032301	TRACK 11' DOUBLE RACK CPL		
43280101	JOINT BLOCK FOR TRACKS CPL.	CONNECTS 2 TRACKS	
43101401	TRACK FOOT SYMMETRIC CPL	FOOT SWIVELS FOR FASTER SET UP	
43100901	ANGLE-ADJUSTABLE TRACK FOOT		
42880501	BLADE FLANGE SUB ASSY, 1IN W. HEX CPL	1" ARBOR	
42040801	FLUSH CUT. FLANGE 1" BC-4-1/4" CPL	1" ARBOR/PENTRUDER	
42880601	BLADE FLANGE SUB-ASSY 1-3/8"BORE CPL	BLADE FLANGE ASSEMBLY 13/8"	
42040401	FLUSH CUTTING FLANGE 1-3/8" USA CPL	13/8" ARBOR/PENTRUDER	
43850101	LRG. DRILL TEMPLATE, SYM. TRACK FOOT		
64114800	PROTECTIVE CAP, 100A DIG MALE	PROTECTS ELECTRICAL CONNECTIONS	
64114700	PROTECTIVE CAP, 100A DIG FEMALE	PROTECTS ELECTRICAL CONNECTIONS	
64114600	PROTECTIVE CAP, 24V DIG MALE	PROTECTS ELECTRICAL CONNECTIONS	
64114500	PROTECTIVE CAP, 24V DIG FEMALE	PROTECTS ELECTRICAL CONNECTIONS	
60480401	VALVE FOR WATER HOSE WITH QD		
573700	WATER HOSE KIT FOR PENTPAK 427		
85041600L	WORM GEAR OIL, OMEGA 680 - LITRE		
85041700L	GEAR OIL, OMEGA 690 - LITRE		
85040500L	GEAR OIL, 626 - LITRE		

WIRE SAWS



PENTRUDER 3p8 Wire Saw Add On Package

Specifications

Drive motor

- 400Hz HF motor

Max continuous output power

- 18 kW 24hp

Main drive pulley

- 20

Storage pulley

- 8" O.D.

Wire

- 8-12mm

Storage in pulleys

- 21 feet

Storage capacity

- 3 ft per 1 ft stroke of the carriage
- Max approximately 65ft

3P8-DP-HF Drive pulley, electric

- 30 lbs

3P8-UA Upper Assembly

- 33 lbs

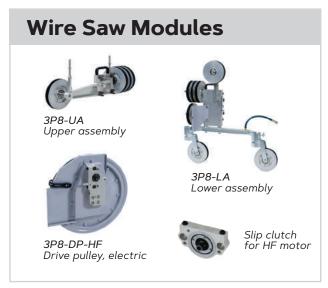
3P8-UA Lower Assembly

- 43 lbs + 28 lbs

3P8 WIRE SAW ADDITION (STORAGE CAPACITY UP TO 65') DESCRIPTION **PART NUMBER DETAILS** BFC5 BASE PLATE WT-BFC5-300 BASE PLATE WHEEL KIT RST-CN-U REAR SUPPORT, COLUMN W/O MALE CONE 10211201 COLUMN 47.2" STEEL COMPLETE **REQUIRES 2** CE1-70-MD1 CARRIAGE, CE1 W/FRICTION BRAKE, FOR 3P8 CE1-70-3P8-PT CARRIAGE, CE1 FOR 3P8, W/ELECTRIC FEED 10900101 DRIVE PULLEY 3P8 HF CPL 57253101 **CLUTCH ASSEMBLY 3P8** 10910201 LOWER ROLLER STORAGE 3P8 CPL 10910101 UPPER ASSEMBLY 3P8 CPL 11200201 GUARD, MAIN DRIVE PULLEY 3P8 CPL 11200301 GUARD, STORAGE PULLEYS 3P8 CPL 11200401 GUARD, TOP PULLEYS 3P8 CPL 11200501 GUARD, SLACK SIDE CHANNEL 3P8 CPL 65340301 TOOLKIT PENTRUDER 3P8 CPL 64114500 PROTECTIVE CAP 24V DIG FEMALE 7710201 SATELLITE PULLEY, ANGLED CPL 180 DEGREES ROTATION









DIAMOND WIRE

DIAMOND WIRE					
SPEC	Part Number	Description	Bead Diameter	ВРМ	Cable Diameter
		BRAZED			
B1UV	584024	BRAZED WIRE, B1UV BLUE, 100FT	10.5MM	40	4.8MM
B1UV	584026	BRAZED WIRE, B1UV BLUE, 328FT (100M)	10.5MM	40	4.8MM
B1UVB	595795	BRAZED WIRE, B1UVB BLACK, 100 FT	10.5MM	40	4.8MM
B1UVB	604384	BRAZED WIRE, B1UV BLACK, 328FT (100M)	10.5MM	40	4.8MM
В3	575153	BRAZED WIRE, MULTILAYER B3, 100FT	10.0MM	40	4.8MM
B10	575155	BRAZED WIRE, B10, STEEL, 100FT	10.2MM	44	4.8MM
B19B	603503	BRAZED WIRE, B19B, 100FT	10.5MM	44	4.8MM
		SINTERED			
S14	573146	SUPER WIRE, SINTERED, S14, 100FT	11 MM	40	4.8MM
		ELECTROPLATED			
E5	573160	PLATED WIRE, E5, FINISH, 100FT	8.8MM	40	3.8MM
E13	576288	PLATED WIRE, E13, FINISH, 100FT	8.8MM	48	4.8MM
E16	612156	PLATED WIRE, E16, 100FT	13.0MM	40	4.8MM
E16	607879	PLATED WIRE, E16, 328FT (100M)	13.0MM	40	4.8MM
E17P	602842	PLATED WIRE, E17P, FINISH, 100FT	10.5MM	53	3.8MM
E17P	601976	PLATED WIRE, E17P, FINISH, 328FT (100M)	10.5MM	53	3.8MM

BRAZED WIRE

From pure steel to reinforced concrete, brazed wire is optimized for long life and fast cutting speed.



SINTERED WIRE

Designed for smooth operation and extremely efficient use of the diamonds. An economical way to cut fast in concrete and concrete with light steel.

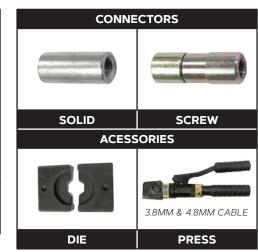


ELETROPLATED WIRE

The proprietary design efficiently uses diamonds tuned to each unique application to optimize your wire sawing operations.



DIAMOND WIRE ACCESSORIES			
CONNECTORS			
P/N	Description		
571262	STRAIGHT (Fits 4.8MM cable diameter, 30 pcs.)		
581887	STRAIGHT (Fits 3.8MM cable diameter, 30 pcs.)		
571264	SCREW (Fits 4.8MM cable diameter, 20 pcs.)		
576286	SCREW (Fits 4.8MM cable diameter, 30 pcs.)		
	OTHER ACCESSORIES		
571266	WIRE CRIMPING DIE 4.8MM Cable		
571267	PRESS (5 TONS)		
602450	WIRE CUTTING DIE (not pictured)		
602399	WIRE CRIMPING DIE 3.8MM CABLE		



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HF POWER CUTTER



PENTRUDER CWF630HF Flush Cut

Specifications

Weight (with 15" bar & chain)

- 33 lbs

Bar/Chain lengths

- 10", 15", 20" & 25"

Motor Speed

- 6500 rpm

Powerhead dimensions

- Length 23"

- Height 10.4"

- Width 9.4"

Output power

- 9 kW

Vibration level

- 2.4 m²/sec (front handle)

- 4.5 m²/sec (rear handle)

Sound level

- 94 dB @ 1m

Noise level

-1-3 dB @ 1m

Water Flow

2qpm/8lpm (minimum)

Water Supply Requirements
Minimum 20psi (1.4bar)

PENTRUDER CWF630 HF CHAINSAW 9KW/12HP (25" CUT DEPTH)		
PART NUMBER DESCRIPTION DETAILS		
CWF630HF-200	FLUSH CUT CHAIN SAW, HF ELECTRIC (POWERHEAD ONLY) - 200V	REQUIRES DIG PENTPAK
CWF630HF-400	FLUSH CUT CHAIN SAW, HF ELECTRIC (POWERHEAD ONLY) - 400V	REQUIRES DIG PENTPAK



BARS & CHAINS

	PENTRUDER CWF630 HF CHAINSAW 9KW/12HP (25" CUT DEPTH)	
PART NUMBER	DESCRIPTION	DETAILS
531743	FORCE4® Chain 10 in/25 cm, 25 segments	
525342	FORCE4® Chain 15 in/38 cm, 29 segments	
531749	FORCE4® Chain 20 in/50 cm, 34 segments	
525345	FORCE4® Chain 25 in /63 cm, 40 segments	
644740	FORCE4® Premium L Chain with Trident Seg. Tech., 10 in/25 cm, 25 segments	
644741	FORCE4® Premium L Chain with Trident Seg. Tech., 15 in/38 cm, 29 segments	
644742	FORCE4® Premium L Chain with Trident Seg. Tech., 20 in/50 cm, 34 segments	
644744	FORCE4® Premium L Chain with Trident Seg. Tech., 25 in/63 cm, 40 segments	
644746	FORCE4® Premium S Chain with Trident Seg. Tech., 10 in/25 cm, 25 segments	
644747	FORCE4® Premium S Chain with Trident Seg. Tech., 15 in/38 cm, 29 segments	
644748	FORCE4® Premium S Chain with Trident Seg. Tech., 20 in/50 cm, 34 segments	
644769	FORCE4® Premium S Chain with Trident Seg. Tech., 25 in/63 cm, 40 segments	
531747	FORCE4® Abrasive Chain 10 in/25 cm, 25 segments	
525344	FORCE4® Abrasive Chain 15 in/38 cm, 29 segments	
531753	FORCE4® Abrasive Chain 20 in/50 cm, 34 segments	
525347	FORCE4® Abrasive Chain 25 in/63 cm, 40 segments	
599881	FORCE4® Cross-LINK® Chain 10 in/25 cm, 50 segments	
599882	FORCE4® Cross-LINK® Chain 15 in/38 cm, 58 segments	
599883	FORCE4® Cross-LINK® Chain 20 in/50 cm, 68 segments	
599884	FORCE4® Cross-LINK® Chain 25 in/63 cm, 80 segments	
605443	FORCE4® Sandwich Segment Chain 10 in/25 cm, 25 segments	
605414	FORCE4® Sandwich Segment Chain 15 in/38 cm, 29 segments	
605400	FORCE4® Sandwich Segment Chain 20 in/50 cm, 34 segments	
605399	FORCE4® Sandwich Segment Chain 25 in/63 cm, 40 segments	
598280	FORCE4® Texas Edition Chain 10 in/25 cm, 25 segments	
598281	FORCE4® Texas Edition Chain 15 in/38 cm, 29 segments	
598282	FORCE4® Texas Edition Chain 20 in/50 cm, 34 segments	
598283	FORCE4® Texas Edition Chain 25 in/63 cm, 40 segments	
631125	FORCE4® Sandwich Segment, Fits Husqvarna WSC-40	
635704	890F4 FORCE4® Guidebar 10 in/25 cm	
635700	890F4 FORCE4® Guidebar 15 in/38 cm	
635703	890F4 FORCE4® Guidebar 20 in/50 cm	
635702	890F4 FORCE4® Guidebar 25 in/63 cm	

