

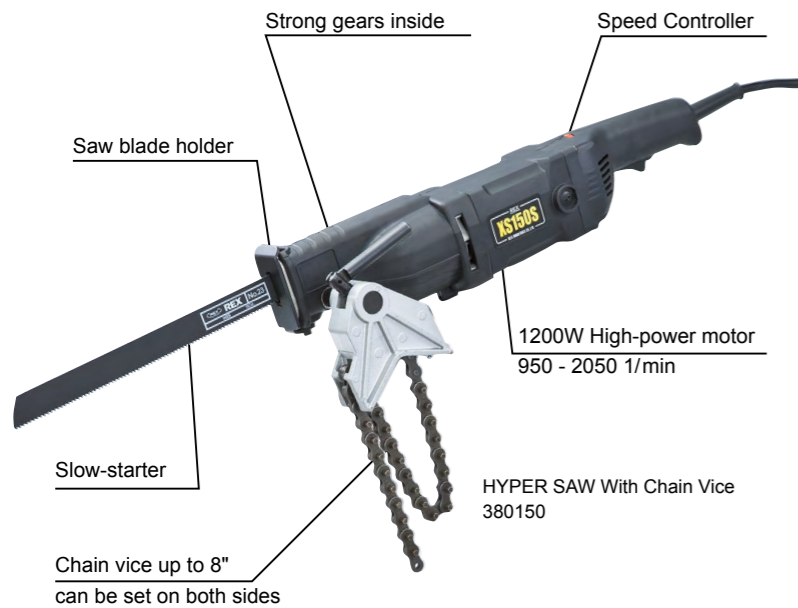
HYPER SAW

Perfect for replacing pipes and demolition work!

Lightweight, Great Strength and Durability

HYPER SAW XS150S

up to 200A (8")



Code No.	380150	380160
Model	Hyper Saw XS150S	
Cutting Capacity	Steel pipe : up to O. D. of 216 mm (200A : 8")*1 Stainless steel pipe : up to O. D. of 140 mm (125A : 5"), wall thickness : less than 3 mm *2	
Voltage (V)	100	220
Motor	Single phase series motor (50/60 Hz) Input 1200 W	
No. of Strokes (1/min)	950 - 2050 (stroke 26 mm)	
Wt of main unit (kg)	4.0	

*1 Saw blade No.24/381004 option required for cutting 200A pipe.
*2 Thin saw blade saw-holder & thin saw blade (option) required for cutting stainless steel pipe.

Standard Accessories:
Chain vice, Saw blades No. 22, No. 23 : one each,
Hex-key wrench, Case

Hyper Saw Blades

Cobra Blade: Curved shape provides outstanding speed 1.4 times!

Thin blade		Thick blade	
Cobra Blade	Bi-metal Blade	Cobra Blade	Hss Saw Blade
380041	380033	380062	381003
380042	380034	380063	

Hyper Saw Blades

	Code No.	Type (Product name)	Appropriate Pipe Diam. mm (inch)	Length (mm)	Teeth (per inch)	Thickness (mm)	Width (mm)	Material	Use	No. per pack	
Thin blade	380041	Cobra Blade	No.41 up to 50 (2")	150	14	0.9	18	Blade : Matrix II Trunk : Alloy tool steel	Steel pipe Stainless steel pipe Mild steel materials	5	
	380042		No.42 up to 100 (4")	200							
	380043		No.43 up to 50 (2")	150							
	380044		No.44 up to 100 (4")	200							
	380045	No.45 up to 125 (5")	250								
	380033	Bi-metal Blade	No.33 up to 50 (2")	150	14						
380034	No.34 up to 100 (4")		225								
380035	No.35 up to 50 (2")		150								
Thick blade	380036	Cobra Blade	No.36 up to 100 (4")	225	18	1.6	25	Blade : Matrix II Trunk : Alloy tool steel	Steel /cast iron pipe Stainless steel pipe Mild steel materials	5	
	380061		No.61 up to 80 (3")	200							
	380062	No.62 up to 125 (5")	250								
	380063	No.63 up to 100 (4")	300								
	381001	HSS Saw Blade	No.21 up to 50 (2")	140							8
	381002 *		No.22 up to 100 (4")	200							
	381003 *		No.23 up to 150 (6")	290							
	381004		No.24 up to 200 (8")	320							
381009	Thin saw blade holder	For Saw blades: No.41, No.42, No.43, No.44, No.45, No.33, No.34, No.35, No.36								1	
381007	Thick saw blade holder	For Saw blades: No.61, No.62, No. 63, No.21, No.22, No.23, No.24								1	

* Standard accessory for XS150S

HYPER / SABER SAW

HYPER SAW XS130S

up to 125A (5")

220V Coming Soon



XS130S

Standard Accessories:
Chain vice, Saw blades No. 34 : one,
Hex-key wrench, Case

Code No.	380131
Model	Hyper Saw XS130S
Cutting Capacity	Steel pipe : up to O. D of 130 mm (125A)* PVC pipe : up to O. D of 130 mm (125A : 5") Mild steel materials : up to 19 mm
Voltage (V)	100
Motor	Single phase series motor (50/60 Hz) Input 1200 W
No. of Strokes (1/min)	1000 - 2800 (stroke 27 mm)
Wt of main unit (kg)	4.0

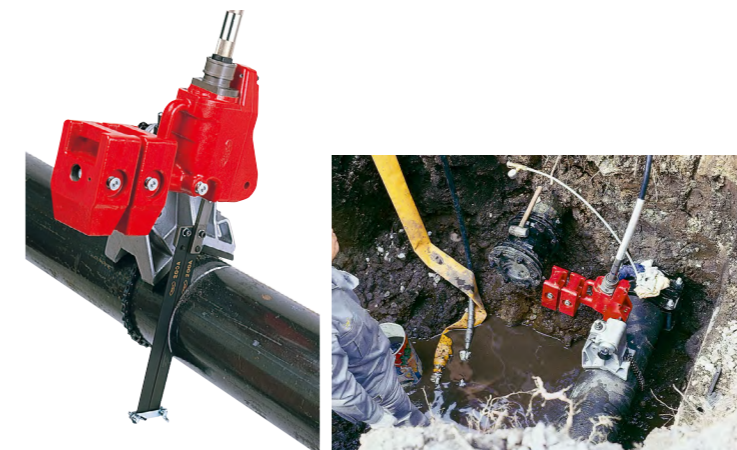
* Saw blade No.34/380034 option required for cutting 100A pipe.

For cutting underground pipes!

SABER SAW 300

50A - 350A (2"-14")

- Cutting unit and motor are separated for safe operation when cutting underground pipes.
- For replacing thermally deformed gas pipes, or replacing water mains with earthquake resistant pipes.
- Can be used safely where sparks are to be avoided or in case water remains inside pipes.



SABER SAW 300
380310
for steel pipe

Code No.	380310	380317
Model	SABER SAW 300	
Cutting capacity	50A-350A (2"-14")	
Voltage (V)	100	220
Motor	Single-phase condenser motor. Output 750 W	
Stroke (mm)	60	
No. of Strokes (1/min)	308 (50 Hz) , 370 (60 Hz)	
Weight (kg)	Body: 9.5 Vice: 12 Motor case: 23 Flexible shaft (3.5 m): 7.5	
Standard accessories	HSS saw blades: For 150A, 200A, 300A - 1 each Tool Box Lever weights (8 kg) - 2 Complete set of tools (in tool box), Weight axis, Flooding device set	

Note: When cutting mortar lined ductile cast iron pipes used for water mains, use a grid saw.

Code No.	Type (Product name)	Appropriate Pipe Diam. mm(inch)	Length (mm)	Teeth (per inch)	Thickness (mm)	Width (mm)	Material	Use	
383150	150A	50 - 150 (2 - 6)	335	10	2	30	HSS	Cast iron pipe Ductile cast iron pipes for gas Steel pipe Polyethylene-coated steel pipe PVC-coated steel pipe, PVC pipe	
383200	200A	50 - 200 (2 - 8)	395						
383250	250A	50 - 250 (2 - 10)	455						
383300	300A	50 - 300 (2 - 12)	505						
383350	350A	50 - 350 (2 - 14)*	555						
38315G	G150A	50 - 150 (2 - 6)	335	-					-
38320G	G200A	50 - 200 (2 - 8)	395						
38325G	G250A	50 - 250 (2 - 10)	455						
38330G	G300A	50 - 300 (2 - 12)	505						
38335G	G350A	50 - 350 (2 - 14)*	555						

* When cutting 350A (14") pipe, a saw blade support (S395) is required in addition to the saw blade.