exact
Pipe Cutting System

Unique Exact method for cutting pipes

The Exact pipe cutting system is designed and made for professional use. All pipe cutters are lightweight and easy to carry and operate on-site. You can use the Exact pipe saws to cut steel, plastic, copper, cast-iron, stainless steel and multi-layer pipes. In our product range we have also special pipe saws for cutting ventilation pipes and for cut and bevel plastic pipes in one process. Our pipe cutting systems have been used for over 10 years and our patented technology has been used globally by many world-leading brands. You have everything you need in one handy shoulder bag.

Perfect cut ends are ready to weld or join

When welding pipes it is most important to have straight and clean cut ends. With Exact pipe cutting system the pipe ends fulfil these needs. Pipes are immediately ready to be welded or joined together by other means. Exact saws are incredibly fast. It takes less than 20 seconds to cut Ø170 mm with 5 mm wall. Exact method is also fire safe, energy saving and safe for the user and the working environment. Each model has a huge cutting range and one person can easily handle also large pipes by himself. Join the satisfied group of Exact users.

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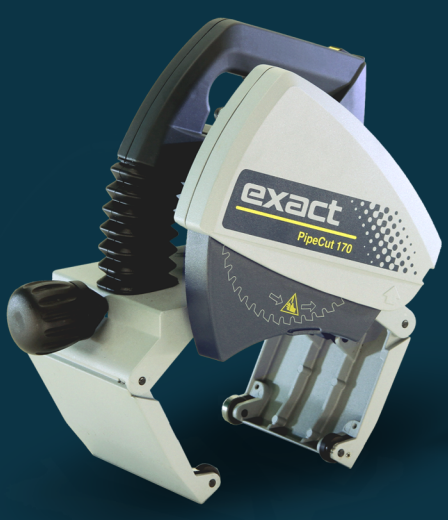
PipeCut 170

Lightweight and handy PipeCut 170 has a wide cutting range even it weighs only 5,7 kg. Pipecut 170 can be used for cutting both metal and plastic pipes. It is very comfortable and light to use and it cuts the pipes extremely fast.

- Ø 15 mm - 170 mm (0.6”- 6,7”)
- d = 6 mm (0.23”) steel
- d = 14 mm (0.55”) plastics



Model	Pipecut 170
Voltage/Power	230 V / 1010 W
Voltage/Current	110 V, 120V / 8,4 A
No-Load speed	4000 r/min
Blade diameter	140 mm (5,51”)
Mounting bore	62 mm (2,44”)
Weight	5,7 kg (12 lbs)
Range of use Ø	15 mm – 170 mm (0.6”- 6.7”)
Max. pipe wall	6 mm (0.23”) st, 14 mm (0.55”) pl

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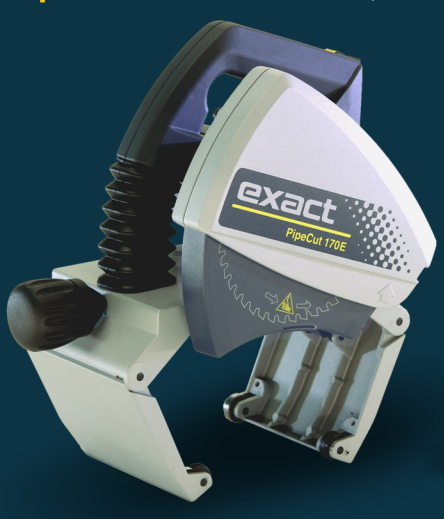
PipeCut 170E

Powerful, lightweight and handy PipeCut 170E can be used for cutting both metal and plastic pipes. Because of its adjustable speed and steady torque feature it is ideal for cutting stainless steel and cast iron pipes. It offers hi-end performance for pipe fitting professionals.

- Ø 15 mm - 170 mm (0.6”- 6,7”)
- d = 8 mm (0.31”) steel
- d = 14 mm (0.55”) plastics



Model	Pipecut 170E
Voltage/Power	230 V / 1200 W
Voltage/Current	110 V, 120V / 9,2 A
No-Load speed	1600 - 3500 r/min
Blade diameter	140 mm (5.51”)
Mounting bore	62 mm (2.44”)
Weight	5,7 kg (12 lbs)
Range of use Ø	15 mm – 170 mm (0.6”- 6.7”)
Max. pipe wall	8 mm (0.31”) st, 14 mm (0.55”) pl

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PipeCut 220E

Power plus a wide cutting capacity with PipeCut 220E. It can be used for cutting both metal and plastic pipes; the machine has adjustable motor speed and constant torque. Because of its robust design it is ideal for use in both the workshop or on site for a multitude of different pipe applications.

- Ø 15 mm - 220 mm (0.6”- 8.6”)
- d = 6 mm (0.23”) steel
- d = 14 mm (0.55”) plastics

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Model	Pipecut 220E
Voltage/Power	230 V / 1200 W
Voltage/Current	110 V, 120V / 9,2 A
No-Load speed	1600 - 3500 r/min
Blade diameter	140 mm (5.51”)
Mounting bore	62 mm (2.44”)
Weight	6,0 kg (13 lbs)
Range of use Ø	15 mm – 220 mm (0.6”- 8.6”)
Max. pipe wall	6 mm (0.23”) st, 14 mm (0.55”) pl

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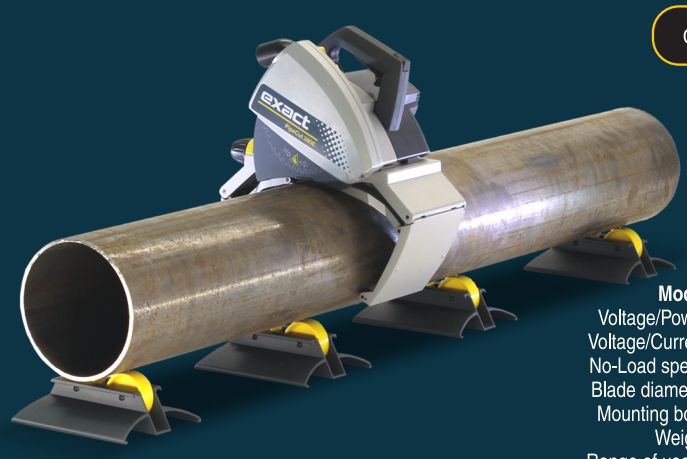
PipeCut 280E

Most effective pipe cutting with the powerful PipeCut 280E. It is ideal for cutting metal pipes because of it’s two speed selection, automatic fuse and torque control. It works well even with the hardest cast-iron pipes. It is also suitable for cutting plastic pipes because it can cut very thick pipe walls and it can be attached to a vacuum cleaner.

- Ø 40 mm - 280 mm (1.6”- 11”)
- d = 10 mm (0.4”) steel
- d = 38 mm (1.5”) plastics



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Model	Pipecut 280E
Voltage/Power	230 V / 1750 W
Voltage/Current	110 V, 120V / 15 A
No-Load speed	I=2900 r/min, II=3900 r/min
Blade diameter	165 mm (6.50”)
Mounting bore	62 mm (2.44”)
Weight	9,0 kg (20 lbs)
Range of use Ø	40 mm – 280 mm (1.6”- 11”)
Max. pipe wall	10 mm (0.4”) st, 38 mm (1.5”) pl

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PipeCut 360E

The largest universal pipe saw in the Exact range. Features include two-stage motor speed control, constant torque, soft start and automatic overload protection. PipeCut 360E cuts easily, even when cutting the toughest of cast iron pipes. When cutting plastic pipes it can be attached to a vacuum cleaner for collection of the plastic chips at source during operation. It has a robust design and construction to withstand even the most demanding of conditions.

- Ø 75 mm - 360 mm (3”- 14”)
- d = 10 mm (0.4”) steel
- d = 38 mm (1.5”) plastics

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Model	Pipecut 360E
Voltage/Power	230 V / 1750 W
Voltage/Current	110 V, 120V / 15 A
No-Load speed	I=2900 r/min, II=3900 r/min
Blade diameter	165 mm (6.50”)
Mounting bore	62 mm (2.44”)
Weight	13,5 kg (30 lbs)
Range of use Ø	75 mm – 360 mm (3”- 14”)
Max. pipe wall	10 mm (0.4”) st, 38 mm (1.5”) pl