

SAW MACHINES



USAGE

Cutting ventilation pipes

DELIVERY CONTENT

Transport case including:

- 1 Circular saw
- 1 tool

JOBS

Heating engineer, Stove fitter, Air conditioner installer

TOOLS

We recommend the RS60125 blade for cutting PVC pipes, the SPI125 for stainless steel or the DC125 for cutting and chamfering PVC pipes



Cut-off saw for pipes ERC350

Simultaneous cutting and beveling up to Ø 350 mm

RÉFÉRENCE	ERC350
CARACTÉRISTIQUES TECHNIQUES	
Engine	Electric 230 V - 1250
Diameter	125 mm
Bore	22,23 mm
Depth	350
Rotation speed	12000 rpm
Net weight	14,9 kg
Dimensions l x w x h	546,5 x 528 x 338 mm



MADE IN EUROPE



125 mm



350





- Stable support thanks to the extendable roller carriage and support stand
- Continuously adjustable bevel width
- Vacuum connection: efficient extraction of particles



EXPERT ADVICE

For pipe cuts from Ø 40 to 80 mm, use the optional CB-37467 adapter



Carrying handle



Bevel depth adjustment



Locking pin to secure the machine



With the CB-37467 adapter (cut Ø 40 to 80 mm)



Quick cut of ventilation pipes



Simultaneous cutting and chamfering

EN OPTION

REFERENCE	DESCRIPTION
CB-37467	Adapter for ERC350 (cutting Ø 40 to 80 mm)
ASP-E16	Wet and dry vacuum cleaner 1600 W
ASP-E35L	Wet and dry vacuum cleaner 1200 W ; class L
ASP-E35M	Wet and dry vacuum cleaner 1200 W ; class M
RS60125/22	diamond blade cast iron, PVC Ø 125
DC125/22	diamond blade cast iron, PVC Ø 125
SPI125/22	Diamond blade cast iron, Steel Ø 125



CB-37467



ASP-E16



ASP-E35L



ASP-E35M



RS60125/22



DC125/22



SPI125/22