## **BOSCH Circular saw**

#### **GKS 65 GCE**

High-power hand-held circular saw with 800W motor, light and compact

Fast sawing due to "Constant Electronic"

Electronic regulation of speed and pre-selection - With dust collection attachment Continuously variable cutting depth setting up to 65 mm for 90° and 48 mm for 45°

Supplied in a L-Boxx carrying case with 1 wood saw blade Ø 190x2,0 mm with 30 teeth per inch

por mon				
Blade Ø x hole	mm	mm 190 x 30		
Absorbed power	W		1800	
Idle speed	rpm		2300÷5000	
Weight	kg		5,2	
Code E 1033 3190		E 1033/3	Each €	<b>→</b> 1





# **BOSCH** Shear

### GSC 75-16

Powerful and handy for fast and comfortable cutting

Optimal tool guidance with a small grip circumference and excellent manoeuvrability in curves Easy to change 4-sided cutting blade

With chip deflector

Max cutting capacity: steel 400N/mm $^2$  1,6 mm / 600 N/mm $^2$  1,2 mm / 800 N/mm $^2$  0,7 mm

aiuminium 200 N/mm² 2,2 mm					
Absorbed power	W		750		
Idle stroke			5200		
Smallest radius	mm		35		
Weight	kg		1,7		
Code E 1035 1000		E 1035/1	Each €	<b>→</b> 1	



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## **BOSCH** Nibbler

#### Mod. GNA 2,0

Slim, narrow design for optimum handling

For interior cut-outs, also with templates

Lockable die plate for straight cuts, swivel-mounted for better manoeuvrability in corners Easy-to-change cutting tools

Supplied with die plate and punch

n	2400 2 (400 N/mm²)	
า	2 (400 N/mm²)	
n	3	
n	6	
9	2	
E 1037/5	Each €	<b>&gt;</b> 1
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## **BOSCH Detector**

#### **Mod. GMS 120**

Multi-detector for ferrous and non-ferrous metals, live cables and wooden studs Automatic calibration, reliable detection of objects due to three-colour LED luminous ring Pinpoint indication of the object's centre and display of material properties

#### Max. detection depth:

- steel 120 mm / non-ferrous metals 80 mm
- live cables 50 mm / wooden studs 38 mm

Power supply by a 9V battery, included - Operating time approx. 5h Automatic switch-off after approx. 5 min. - Weight 270 g

Supplied with carrying case and wrist strap

Code E 1045 1000 E 1045/1 Each €

BOSCH laser distance meter → H 5 pag. 667





