# **BOSCH** Demolition hammers

# Mod. GSH 3 E - With SDS-plus bit holder

High material removal rate thanks to powerful  $\bf 650W\ motor$ 

Long lifetime thanks to the extremely sturdy hammer mechanism and toolholder as well as oil lubrication

Only 3,5 kg, compact design and ergonomically designed soft grip handle for excellent handling Service port for easy and fast changing of brushes

Supplied in a plastic carrying case with auxiliary handle, 1 pointed chisel, 1 tile chisel and

grease tube

g. cacc tabe				A COLUMN TO A COLU
Power	W	650		
Rated impacts/min		0÷3500		
Single stroke intensity	J	2,6		
Weight	kg	3,5		
Code E 1003 1000		E 1003/1	Each €	<b>F</b> 1



CE



# **BOSCH**Bench grinders

### Steel housing

Motor with IP 52 rating (protection against dust and dripping water)

Switch with minimum voltage coil and motor thermal cutoff

With protective guards and work piece supports

With dust collection attachment - Supplied with two arinding wheels, arit 24 and 60

with dust collection attachment. Supplied with two gilliaing wheels, ght 24 and 00				
Grinding wheel Ø n	nm	150	200	
Code		E 1008 1150	E 1008 1200	
<b>E 1008/1</b> Eacl	า €			
Model		GBG 35-15	GBG 60-20	
Max grinding wheel thickness	mm	20	25	
ldle speed r	om	3000	3600	
Wheel holder shaft Ø r	nm	20	32	
Motor power	W	350	600	
Weight	kg	10	15	





# **BOSCH** Angle grinders

High-power and high-endurance motors, with high torque and low energy consumption for efficient work progress

Side handle with ergonomic design for left and right hand use

Air inlet for optimal air flow to reduce overheating

**Dust-protected** 

Supplied with auxiliary handle, protective guard and backing flange - Discs not supplied

#### Mod. GWS 750

#### With "Restart Protection" function

With disc lock button

Special ventilation slots for better heat dissipation

Code E 1012 1115	E 1012/1	Each €	<b>&gt;</b> 1
Weight I	g	1,8	
Threaded shaft attachmen		M 14	
ldle speed rp	n	11000	
Absorbed power	V	750	





#### Mod. GWS 1400

With "Constant Electronic" for constant speed even under heavy load and "Restart Protection" function

vvith disc lock button				
Absorbed power	W	,	1400	
Idle speed	rpm	11000		
Threaded shaft attach	ment		M 14	
Weight	kg		2,2	
Code E 1013 1125		E 1013/1	Each €	<b>3</b> 1



Ø 115 / 125 mm

### Mod. GWS 13-125

1300 W motor with "Constant Electronic" for constant speed even under heavy load KickBack Stop to shut the tool down immediately in case of jamming

Vibration Control	" auxillary	/ Handle With 40%	vibration reduction	
Absorbed power	W		1300	
Idle speed	rpm		11500	
Threaded shaft atta	chment		M 14	
Weight	kg		2,3	
Code E 1015 1125		F 1015/1	Each <b>€</b>	<b>&gt;</b> 1



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