



Šroubovací technika

Automatizace

Pneumatické motory

Pneumatické nářadí



DEPRAG
INDUSTRIAL

Pneumatic Angle Grinder

Model GDA 060-200BX

Power: 0,6 kW (.80 HP)

- high power output
- simple operation
- highly durable

This grinder has been especially designed for the grinding (or sharpening) of drill-crowns. For the carbide sharpening of the drill-crowns, we recommend the use of a round, diamond grinding-tip with a max. OD of 20 mm (.78 in) and a shaft-diameter of 8 mm (.31 in). An air- and water cooling system (optional accessories) reduces the wear and tear of the drill-crowns.

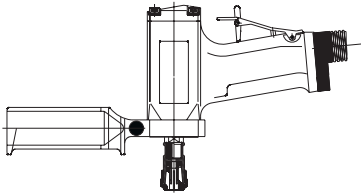


GDA 060-200BX



SPECIFICATION - ANGLE GRINDER

Angle Grinder



Angle Grinder	Typ Part No.	GDA 060-200BX 6060925A	
Speed (no load)	min ⁻¹ (rpm)	20 000	
Max. power output	kW (hp)	0,6 (.8)	
Air consumption (no load)	m ³ /min (cfm)	0,9 (31,7)	
I.D. of air inlet hose	mm (in)	10 (3/8")	
I.D. of water hose	mm (in)	6 (1/4")	
Max. Ø diamond sharpening tool	mm (in)	20 (3/4")	
Weight	kg (in)	1,35 (2.97)	
Weight of air connection	kg (lbs)	0,35 (.77)	
Cooling water hose	kg (lbs)	0,75 (1.65)	

Specifications at 90 psi (6,3 bar)

Standard Equipment:	Part Number
Side handle	6011153
Socket (hex) 4 mm	800447
Wrench 10 mm	800402
Wrench 16 mm	827403
Wrench 22 mm	800416
Collet Ø 8 mm	6014282

Optional Accessories:	Part Number
Cooling water connection Js 6-1/4"	6017805
Collet Ø 5/16"	315090
Collet Ø 9 mm	315089

DEPRAG
DEPRAG CZ a.s., Lázně Bělohrad



DEPRAG CZ a.s., T. G. Masaryka 113, 507 81 Lázně Bělohrad - Czech Republic
Tel.: +420-493 771 511, Fax: +420-493 771 623, E-mail: sales@deprag.cz, Internet: www.deprag.cz

© DEPRAG. Specifications subject to change without prior notice.