

HG60 Bull Nose Grinder



Specifications		
ITEM	U.S.A.	METRIC
Capacity	2.5 in. Diameter x 2.75 in.	
Performance	4500 rpm	
Flow Range	5-10 gpm	19-38 lpm
Pressure	2000 psi	140 bar
Ports	-8 SAE O-Ring	
Weight	11.3 lbs	5.13 kg
Length	23 in.	58.4 mm
Width	3.3 in.	8.4 cm
Height	4 in.	10.2 cm
Connection	HTMA Flush Face Couplers	
Hose Whips	Yes	
Motor	Integral	
Arbor	5/8 in 11	

Features and Benefits

The Stanley HG60 Bull Nose Grinder is ideal for smoothing weld seams, de-burring drilled holes, cleaning castings, or any application where removal of unwanted metal is needed.

The HG60's hydraulic motor is specifically designed to optimize power and rpm for grinding applications. The HG60 won't bog down on those tough grinding jobs. And, its compact and lightweight design helps reduce operator fatigue.

A built-in flow control valve prevents the chance of excessive spindle speed and also protects the motor, resulting in increased tool life. An interlocking trigger assembly helps prevent accidental engagement of the tool, providing increased operator safety.

Ordering Information			
MODEL	PART NO.	DESCRIPTION	
HG60	HG60130B	2-1/2 in. Diameter	

