

STANLEY®



GR30 GRINDER

The STANLEY® GR30 Grinder is a versatile, heavy-duty tool designed for top, face, and side grinding applications using 9" (228.6 mm) diameter wheels. It also supports wire brushes and, with an optional adapter, depressed-center wheels for added flexibility. Engineered for powerful performance and durability, the GR30 is ideal for demanding industrial and marine environments where precision and reliability are essential.

GR30 GRINDER

FEATURES

- The integral STANLEY® Hyrevz gear motor is manufactured to exacting standards to deliver maximum efficiency
- The over-sized motor run-down valve allows the motor to freely run down in speed when the grinder is turned off ensuring that a properly installed wheel will not spin off the spindle
- The built-in reverse-check valve in the handle prevents operating the grinder when reverse-plumbed to the hydraulic system
- The STANLEY® dual-spool selector is accessible under a seal plug at the rear of the tool

SPECIFICATIONS

CAPACITY	9 IN. WHEEL ON 5/8-11 THRD ARBOR
SPEED	5800 RPM AT 8 GPM / 30 LPM
INPUT FLOW RANGE	7-9 GPM / 26-34 LPM
INPUT PRESSURE	1000-2000 PSI / 70-140 BAR
WEIGHT	12 LBS / 5.4 KG
LENGTH	8.5 IN. / 21.6 CM
WIDTH	8.7 IN. / 22.1 CM
HEIGHT	17.5 IN. / 44.5 CM
MOTOR	STANLEY HYREVZ™ GEAR
PORTING	-8 SAE O-RING
HOSE WHIPS	YES, INCLUDES SPEED LIMITER

ORDER INFORMATION

PART NO.	DESCRIPTION
GR3070101	9-IN. GRINDER, OC/CC SELECTOR, CE

ACCESSORIES

PART NO.	DESCRIPTION
02587	GRINDING WHEEL FOR METAL, 9-IN. DIAMETER x 5/8-11 THREAD
02588	GRINDING WHEEL FOR MASONRY, 9-IN. DIAMETER x 5/8-11 THREAD
03691	GRINDING WHEEL, 7-IN. DIAMETER x 5/8-11 THREAD
05194	ADAPTER, 5/8-11 THREAD, DEPRESSED CENTER WHEEL