



FLOOR GRINDERS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

**2D-HDE
2D-HDP**

**DUAL
HEAVY
DUTY
FLOOR
GRINDER**

**STRIP
GRIND
REMOVE**



MODEL #	2D-HDE	2D-HDP
PART #	58100	58200
POWER	Electric	Propane
ENGINE/ MOTOR	5HP, 30A, 230V	LEHR LX600V
PHASE	Single	N/A
AMPS	23	N/A
*RPMS	385	703
LENGTH	48"	48"
WIDTH	26"	26"
HEIGHT	40"	44.5"
WEIGHT	330 lbs	370 lbs
MAX CORD LENGTH	100 ft, 10 Gauge	N/A

PRODUCTION RATE: 21.5" working width will grind approximately 800-1,000 Sq. ft. per hour at 1/32" depth with diamond tooling.

INCLUDES: 2 - Multi-Tooling Discs, which accepts MAGNA-TRAP® tools, 2" - 3" multi Vacuum Port and Water Port

REQUIRES: 6 - Grinding Tools required per loading. (3 Left & 3 Right handed tooling)

IDEAL FOR:

- Heavy grinding of concrete surfaces in large areas. Removal of industrial strength coverings like waterproof membrane, polymer and thick epoxy
- Leveling high spots or rough concrete surfaces

**2D-HDE
2D-HDP**



TWIST LOCK POWER CORD
Part# 101270

LEVELING ADJUSTMENT

LIFTING BAIL

**IGNITION AND HEAD
LAMP SWITCH**

ELECTRICAL PLUG (ELECTRIC ONLY)

**INCLUDES
REMOVABLE WEIGHTS**

WEIGHT TRAY

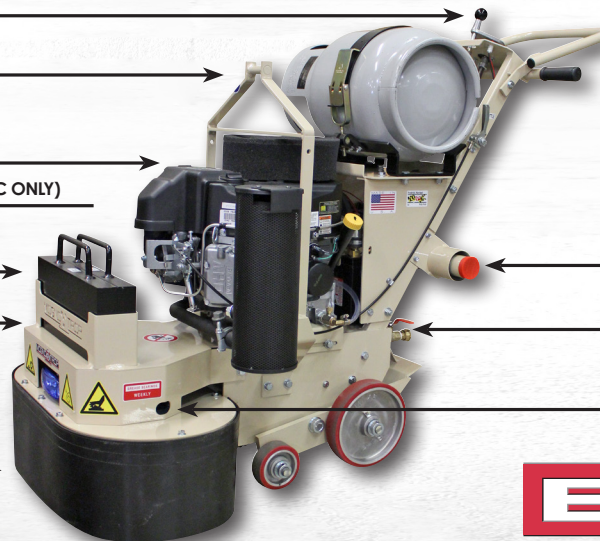
DUST SKIRT

FOLDING HANDLE

VACUUM PORT

WATER HOOK UP

**BEARING GREASE
POINTS ACCESS**



* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. **WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.**