

REVERSIBLE PLATE COMPACTOR



- Control handle provides steering leverage for easier handling, forward/reverse directional control through the double, two-directional exciters
- 2 Lifting hook for easy loading and unloading
- Wraparound steel engine protection with integral lifting bail, gives the engine the protection it needs and offers a secure lifting point for transportation
- Honda powered with either the reliable GX160 or GX270 engine
- Reversible Plate Compactor transportation wheels for easy mobility around jobsite and storage (Optional)
- Heavy duty cast steel base plate for a smooth quality finish and long life
- **Extension Plates** which can be removed to use the Compactor Plate in narrow areas





MODEL	ERPC150	ERPC200	ERPC300
PLATE SIZE (LxW) - in (mm)	25.5 x 30.5 (650 x 500)	27.6 x 23.4 (700 x 600)	31.5 x 18.5 (800 x 470)
Extension Plate Size (LxW) - in (mm)	N/A	N/A	31.5 x 25.2 (800 x 640)
Working Width - in (mm) / Extended - in (mm)	30.5 (500)	23.4 (600)	18.5 (800) / ext 25.2 (640)
OPERATING WEIGHT - lbs (kg)	304 (138)	403 (183)	661.5 (300)
WORKING SPEED - ft/min (m/min)	72 (22)	75.4 (23)	72 (22)
VIBRATION FREQUENCY - vpm (Hz)	5,400 (90)	5,400 (90)	4,200 (70)
CENTRIFUGAL FORCE - lbs (kN)	6,745 (30)	6,745 (30)	8.992 (40)
COMPACTED AREA - ft²/h (m²/h)	6997 (650)	8,170 (759)	8,525 (792)
FUEL TANK CAPACITY - qt (I)	3.3 (3.1)	5.6 (5.3)	5.6 (5.3)
RUNNING TIME: hours	2.2	4.6	4.6
ENGINE	Honda GX160	Honda GX270	Honda GX270
ENGINE TYPE	4 - Stroke Gasoline	4 - Stroke Gasoline	4 - Stroke Gasoline
MAX. POWER OUTPUT - HP (kW)	4.8 (3.6)	8.5 (6.3)	8.5 (6.3)

