

TWIN DRUM ROLLER - ER650/750

For Soil, Asphalt & Gravel

DESCRIPTION

The Twin-Drum Walk-Behind Roller comes with hydrostatic drive system. The ER650/750 has a high compaction force but is also compact with well positioned controls making it easy to operate. Suitable for a wide range of soil and asphalt compaction applications.

- Highly responsive, low maintenance hydrostatic drive system.
- High powered, reliable, 9.6hp Air cooled, Electric Start Diesel Engine.
- 20 & 24 kN high compaction force for productivity.
- Easy access, removable, front and rear anti-corrosive water sprinkler system.
- Standard Unit Comes with LED Light for Night Work







LIFTING HOOK



KEY START WITH WARNING LIGHT & BUZZER



DEADMAN



HOUR METER



HEAVY DUTY PARKING BRAKE



LIGHT



ENGINE

SPECIFICATION

Model	Dimensions (L x W x H) (mm)	Drum Width (mm)	Engine Type	Engine Power (Hp) - (kW)	Fuel Type	Starting System	Water Tank Capacity (Ltr)	Centrifugal Force (kN)	Vibration Frequency (vpm)	Weight (Kg)
ER650DL	2609 x 693 x 1079	650	LONCIN D440F - LC186F	9.6 - 7.0	Diesel	Electric (With Recoil Backup)	40	20	55 (3300)	640
ER650DY	2609 x 693 x 1079	650	YANMAR L100	10.0 - 7.4	Diesel	Electric (With Recoil Backup)	40	20	55 (3300)	640
ER750DL	2809 x 693 x 1135	650	LONCIN D440F - LC186F	9.6 - 7.0	Diesel	Electric (With Recoil Backup)	40	24	55 (3300)	750
ER750DY	2809 x 693 x 1135	650	YANMAR L100	10.0 - 7.4	Diesel	Electric (With Recoil Backup)	40	24	55 (3300)	750