

PO650R VIBRATORY ROLLER

Vibratory roller, the PO605R is designed to perform a wide range of soil and asphalt compaction applications. The design of the PO650R have allowed for easy navigation and maintenance.

MODEL	PO650R
DIMENSION (LxWxH) - mm (in)	2,385 x 700 x 1,150 (93.9 x 27.6 x 45.3)
OPERATING WEIGHT -kg (lb)	675 (1,488)
DRUMSIZE (LxW) - mm (in)	402 x 650 (15.8 x 25.6)
CERTRIFUGAL FORCE - kg (lb)	1,100 (2,425)
WORKING SPEED - km/h (mph)	0 - 3.6 (0 - 2.2)
GRADABILITY - °	25
VIBRATION FREQUENCY - Hz (V.P.M)	55 (3,300)
WATER TANK CAPACITY - Ltr (gal)	35 (9)
HYDRAULIC OIL TANK CAPACITY - Ltr (gal)	21 (6)
ENGINE	KUBOTA E75N
ENGINE TYPE	4-STROKE WATER-COOLED DIESEL
MAX POWER OUTPUT -hp (kW)	6.5 (4.8)
MAX ENGINE SPEED - rpm	2500

Features and Benefits

- * Engine option of the durable Kubota diesel engine or the Honda GX270 petrol engine.
- * New Sauer Danfoss Hydraulic motors and pumps.
- * Foldable handle with easy control and vibration-reduction design.
- * Central lifting hook for easy transportation.
- * Easy access to engine through lift-up engine cover.
- * Low overhang for easy maneuver in confined space.



Foldable handle design for easy storage



Easy access to engine and drive side for maintenance



All-weather headlight for working in low-light condition



Steel push stop for reverse control



Sauer Danfoss Hydraulic Motor



Steel push stop for reverse control



PO650R