

Professional compactor of slabs, pavers, and natural stone with gasoline or battery-powered engine

The perfect solution for compacting stone pavers in all kinds of formats and materials.

A high-capacity machine that levels and compacts stones without breaking the material or edges.

This machine has been designed specifically for the challenging task of compacting slabs, pavers, and natural stone. ROLL PAV produces vibration over surfaces with exceptional ease and gentleness. The smooth mode of operation embeds the material properly while preventing shifting, cracking, or chipping of stones. It minimises dust that usually is created from compacting polymeric jointing sands. Polyurethane rubber-coated rollers protect the surface at all times.

FEATURES AND BENEFITS

- Suitable for compacting pavers and slabs of large format.
- Allows compaction without scratching the slab or pavement.
- Effective work even in hard-to-reach areas.
- Optimal weight distribution thanks to the four polyurethane rollers.
- Throttle mounted on the foldable operating handle.
- Centrally placed lifting eye.
- Honda GX160 engine.



POWERED by
HONDA
norm SAE J1349

EGX
POWERED by
HONDA
*ECOPOWER

Code	ROLLGX160	ROLL-E-GX
Model	ROLL PAV 120	ROLL ECO
Dimensions L x W x H (mm)	1067 x 700 x 1089	1067 x 700 x 1089
Operating weight (kg)	123	145
Surface size L x W (mm)	655 x 620	655 x 620
Vibration frequency (Hz)	110	110
Centrifugal force (kN)	14,5	14,5
Compaction area (m ² /h)	600-700	600-700
Engine	Honda GX160	Honda EGX
Charging time (min)	-	28min @ 80 %
Capacity per charge (min)	-	55 mn
Net power hp (kW)	4,8 (3,6)	4,8 (3,6)
Rated engine speed (rpm)	3600	3600
Fuel tank capacity (L)	3,1	3,1
Engine oil capacity (L)	0,6	0,6
Fuel consumption at rated power (L/h - rpm)	1,4 - 3600	1,4 - 3600
Hand-arm vibration* (m/s ²)	3	3
Vibrations* m/sec ² /utilisation (hrs)	3,1	3,1
Certified power SAE J 1349		



Command box

