



RPX 35

REVERSIBLE PLATE COMPACTORS

Heavy duty range of reversible plate compactors built to withstand the harshest site conditions. With improved baseplate design for excellent gradability & increased travel speeds and a higher compaction force for shorter usage times and deeper compaction.

Complete with integrated Wheel Kit for easy transportation these are the perfect



RPX 35 RANGE IF YOU'RE NOT MOVING FORWARDS YOU'RE MOVING BACKWARDS

FEATURES & BENEFITS

- Robust design for long-life and use in the harshest site conditions.
- Petrol & Diesel models to suit all kind of applications combining low weight with high compaction force.
- Electric start with key ignition & LED warning lamps, eliminates need for operator training with manual starting (Hatz models only)
- Integrated Wheel Kit, ready for safe and easy transporation.
- Control Handle & Additional Fixed Handle with strong locking:-
 - More positive handling & control.
 - Reduces shock loading on control handles.
 - Better fulcrum for pulling machine onto its wheels.
 - Safe for operator moving without relying on moving control handles.
 - No damage to the forward/reverse mechanism.
- Angled baseplate for excellent gradability and travel speeds.
- Low HAV handle, safe for operators to use for long periods.
- High Compaction force for fast work and deep compaction.
- Handle mounted throttle, perfect for the operator
- Compact, high performace, sealed for life Lithium Ion battery.
 Dry battery = no liquid acid
- Available with 40cm, 50cm or 60cm width baseplate.
- Specifically designed for hire and rental markets.
- Paving Pad option available.





HANDLE MOUNTED THROTTLE, PERFECT FOR THE OPERATOR



CENTRALLY LOCATED RECOIL START /
STOP BUTTON CONTROLS
(PETROL MODEL)

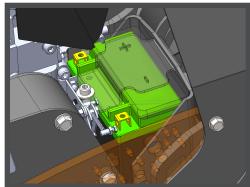


ELECTRIC, KEY IGNITION START &
LED WARNING LAMPS
(DIESEL ELECTRIC MODEL)



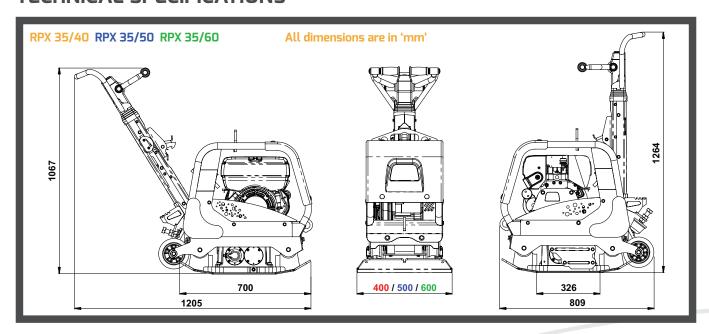
INTEGRATED WHEEL KIT READY FOR SAFE OPERATION





COMPACT, HIGH-PERFORMANCE, SEALED FOR LIFE LITHIUM-ION BATTERY. DRY BATTERY = NO LIQUID ACID (DIESEL ELECTRIC MODEL)

TECHNICAL SPECIFICATIONS



RPX 35/40 Part No. Engine Power Engine RPM Plate Width Static Pressure Centrifugal Force Frequency Max Gradient	(Hp / kW) (mm) (kg/m ²) (kN) (Hz) (°)	Honda GX200 Petrol 161.9.202 5.8 / 4.3 3000 400 1351 35 81	Hatz 1820 Diesel 161.9.200 4.9 / 3.6 3000 400 1436 35 81 20	Hatz 1B20 Diesel Electric Start 161.9.201 4.9 / 3.6 3000 400 1449 35 81
Max. Travel Speed Vibration Level Weight Sound Power Level	(m/min) (m/sec ²) (kg) (dB L _{WA})	27 3.1 176 108	27 2.4 187 108	27 2.4 189 108
RPX 35/50 Part No. Engine Power Engine RPM Plate Width Static Pressure Centrifugal Force Frequency Max Gradient Max. Travel Speed Vibration Level Weight Sound Power Level	(Hp / kW) (mm) (kg/m²) (kN) (Hz) (°) (m/min) (m/sec²) (kg) (dB L _{WA})	Honda GX200 Petrol 161.9.205 5.8 / 4.3 3000 500 1104 35 81 20 26 3.1 180 108	Hatz 1B20 Diesel 161.9.206 4.9 / 3.6 3000 500 1172 35 81 20 26 2.4 191 108	Hatz 1B20 Diesel Electric Start 161.9.204 4.9 / 3.6 3000 500 190 35 81 20 26 2.4 194 108
RPX 35/60 Part No. Engine Power Engine RPM Plate Width Static Pressure Centrifugal Force Frequency Max Gradient Max. Travel Speed Vibration Level Weight Sound Power Level	(Hp / kW) (mm) (kg/m ²) (kN) (Hz) (°) (m/min) (m/sec ²) (kg) (dB L _{WA})	Honda GX200 Petrol 161.9.208 5.8 / 4.3 3000 600 944 35 81 20 25 3.1 185 108	Hatz 1820 Diesel 161.9.203 4.9 / 3.6 3000 600 1000 35 81 20 25 2.4 196 108	Hatz 1B20 Diesel Electric Start 161.9.207 4.9 / 3.6 3000 600 1057 35 81 20 25 2.4 207 108



