Plate compactor

C120 Heavy duty

High Efficiency Compaction Capability:Utilizing advanced vibration technology, ensuring rapid and uniform compaction effects.
Durable and Robust Design:Constructed with high-strength materials, the machine is adaptable to various harsh working conditions and is designed for long-lasting durability.
Easy Operation:The user-friendly control interface allows operators to quickly master the machine, enhancing work efficiency.
Versatile Adaptability:Suitable for a variety of road materials, including soil, asphalt, and concrete, meeting the needs of different engineering projects.

Model	C120
Plate size	600*450mm
Plate thickness	8mm
Power Option	Honda GX160 Robin EY20 Local 168/170 Diesel engine173
N.W.	87KGS
G.W.	1 01KGS(Wooden case)
Machine dimension	750*480*650mm
Wooden case package dimension	780*500*810mm
Compaction depth	30cm
Walking speed	4-18m/min
Fuel tank capacity	According to the Engine standards
Quick-wear parts	Clutch, Exhaust pipe, Rubber block, Throttle switch, Air
Belt model	filter A-type 750mm / 2 pcs
Clutch size	φ130mm
Compacting force	15KN





Thickened plate
After heat treatment, high hardness, strong toughness, not easily broken or deformed



Strong Compacting force
Increase the exciter, 15KN Compacting force, without eccentricity, wear-resistant and high-temperature resistant



Belt cover
Prevents clutch and belt damage



Anti slip and shock-absorbing handle
Foldable shelf, multi angle adjustment

Plate compactor

C160 Reversable

High Efficiency Compaction Capability:Utilizing advanced vibration technology, ensuring rapid and uniform compaction effects.
Durable and Robust Design:Constructed with high-strength materials, the machine is adaptable to various harsh working conditions and is designed for long-lasting durability.
Easy Operation:The user-friendly control interface allows operators to quickly master the machine, enhancing work efficiency.
Versatile Adaptability:Suitable for a variety of road materials, including soil, asphalt, and concrete, meeting the needs of different engineering projects.

Model	HZR160
Plate size	650*370mm
Plate thickness	7.85mm
Power Option	Honda GX160 173 Diesel engine
N.W.	140KGS
G.W.	1 60KGS(Wooden case)
Machine dimension	865*415*1120mm
Wooden case package dimension	870*500*1020mm
Compaction depth	30cm
Walking speed	20-23m/min
Quick-wear parts	Clutch, Exhaust pipe, Rubber block, Throttle switch, Air
Belt model	filter Gasoline 17-813 / 1 pcs, Diesel 17-850 / 1 pcs
Clutch size	20 holes φ128mm
Compacting force	30KN





Thickened plate
After heat treatment, high hardness, strong toughness, not easily broken or deformed



Strong Compacting force
Increase the exciter, 15KN Compacting force, without eccentricity, wear-resistant and high-temperature resistant



Belt cover
Prevents clutch and belt damage



Shock absorber handle
Two way driving handle,Multi angle adjustment