SINGLE DIRECTION VIBRATING COMPACTOR

The ENAR ZEN single direction vibrating compactor Series are an economical option without giving up a good performance.

The Enar Zen series are users' number one choice for compacting mixed soil in restricted areas, cohesive materials and paving stones.



Variety and Efficiency

construction site.

client.

The Enar Zen Series offers a range up to 100kg with different engine configuration and options according to the needs of each

The Robust and ergonomic handle, the incorporation of wheels to the plate makes it easy to transport to any desired location on the



+ Full range A variety of models.

The single direction vibrating compactor comes in a complete range of engines for the needs of each client.

+ Resistant plate base.

The base of the ZEN-E Vibrating compactor is made of high quality resistant cast iron to provide a long lasting operational life.



+ Simplicity of design.

ZEN-E vibrating compactor is an economic version of the Zen Series without any change to compaction performance.

TECHNICAL DATA

MODEL	WEIGHT WITHOUT FUEL (Kg)	CENTRIFUGAL FORCE (N)	SPEED (m/min)	DIMENSIONS (WidexLongxHigh)	ENGINE
ZEN 16CGE	82	16,000	0-22	430X952X890	HONDA GX 160 CE Honda GX 160 Enar g 160F Robin Subaru EX17 CE
ZEN 16DGE	86	16,000	0-22	500X952X890	
ZEN 20CGE	83	20,000	0-23	430X952X890	
ZEN 20DGE	87	20,000	0-23	500X952X890	

> Vibration frequency : 5,600 vib/min.

> Centrifugal clutch driven and easy start.

> Option of polyurethane sheet for the base plate, for works on paving stones.

Option of a 9-liter tank capacity is suitable for both asphalt works and dusty environment. It is easily removable for filling.

> Option of protection bar to protect the engine.



