

COMPACTION RANGE

ZEN-C

Single-direction vibratory plates

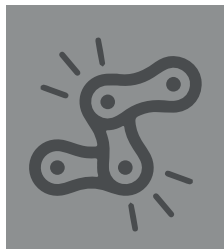
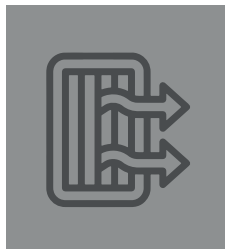
The new ZEN-C single direction vibratory plates are an excellent option for compaction of mixed soils in the narrowest of spaces even in extremely narrow trenches.



- They can manage any narrow space and are thus particularly suitable for small areas, being extremely easy to maneuver and particularly agile
- Centered attachment of the guide handle for effortless turning
- Vibration frequency: 7,000 vib/min
- Recommended for working in asphalt and light mixed soils as well as for the vibration interlocking paving stones



Handles available to be attached at the red holes.



+ Air filter

Cyclonic 3 stage air-filtration system.

+ Robust and resistant

Tough ductile iron baseplate is extremely durable even under extreme conditions and provides long service life.

+ Low hand-arm vibrations

The guide handle with vibration damping means longer working hours and less fatigue for the operator.

+ Ergonomics and comfort

Ergonomically designed lifting handles make loading and unloading from transport vehicles easier for the operator.

Technical Data

MODEL	Centrifugal force (kN)	Weight without fuel (kg)	Vibration speed (v.p.m.)	Dimensions (WidexLongxHigh)	Engine
ZEN-C 20	20	87	7,000	455x590x840	ENAR G210 FA Petrol 4.4 kW