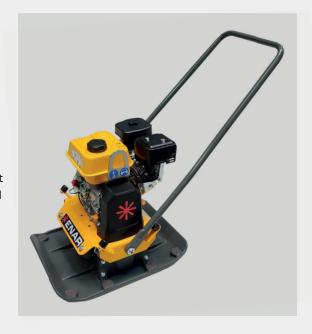
#### **COMPACTION RANGE**

# **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.





## Air filter

Cyclonic 3 stage air-filtration system.



### **Robust and** resistant

baseplate is extremely durable even under extreme conditions and provides long for the operator. service life.



### Low hand-arm vibrations

Tough ductile iron The guide handle with vibration damping means longer working



### **Ergonomics** and comfort

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

- 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





#### **Technical Data**

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