

COMPACTION RANGE

TEN 40 DY

Reversible plate compactors

The medium-weight reversible vibratory plates offer high productivity as a result of its high compaction force in combination with fast forward and reverse travel speeds. They are the all-rounders for all construction sites where high demands are placed on the performance efficiency of a unit.

Due to the frequency of 69 Hz, the medium-weight reversible vibratory plates are versatile for many jobs including the compaction over medium and heavy interlocking paving stones.



+ Operating confort

Designed for ergonomic work thanks to their vibration-absorbing handle.



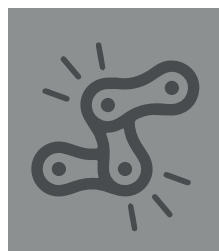
+ Performance

Compaction of frost layers and subbases in street, path and parking lot construction as well as backfilling around buildings.



+ Low noise levels

ENAR's TEN 40DY range transmits a low noise level, improving user comfort.



+ High resistance

ENAR's TEN 40DY are really sturdy and durable, due to their building and design.

- Sturdy and durable
- Unbeatable on any surface
- Very good accessibility to all maintenance points
- High surface performance
- They offer excellent characteristics in terms of long service life and operating comfort
- Optimized YANMAR L70V diesel engine for demanding jobs



Technical Data

MODEL	Weight without fuel (kg)	Centrifugal force (kN)	Speed (m/min)	Dimensions (Long x High) (mm)	Plate length (mm)	Plate width (mm)	Engine	Start up
TEN 40DY	383	40	0-25	815x1308	900	440/604*	YANMAR L70V 4.5kW / 3,000 r.p.m.	Electric

*With standard flaps added.