



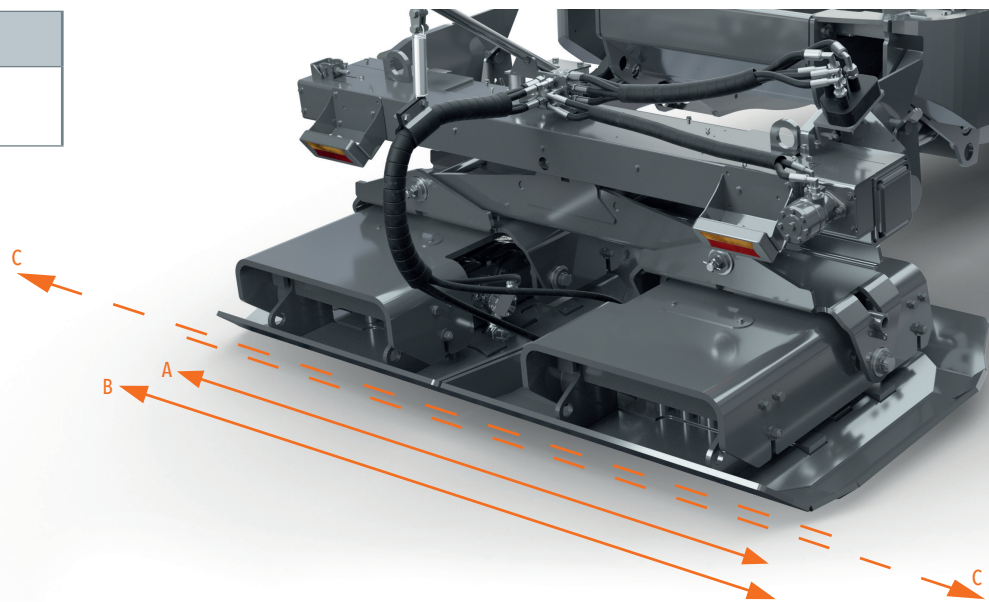
**HAMM**

## VIBRATION PLATE

### TECHNICAL DATA:

Operating weight (kg)	Vibration frequency, adjustable (Hz)	Centrifugal force (kN)	Working width A (mm)	Transport width B (mm)	Can be moved to the left/right C (mm)
1650	30 - 55	22 - 75	2315	2315	800

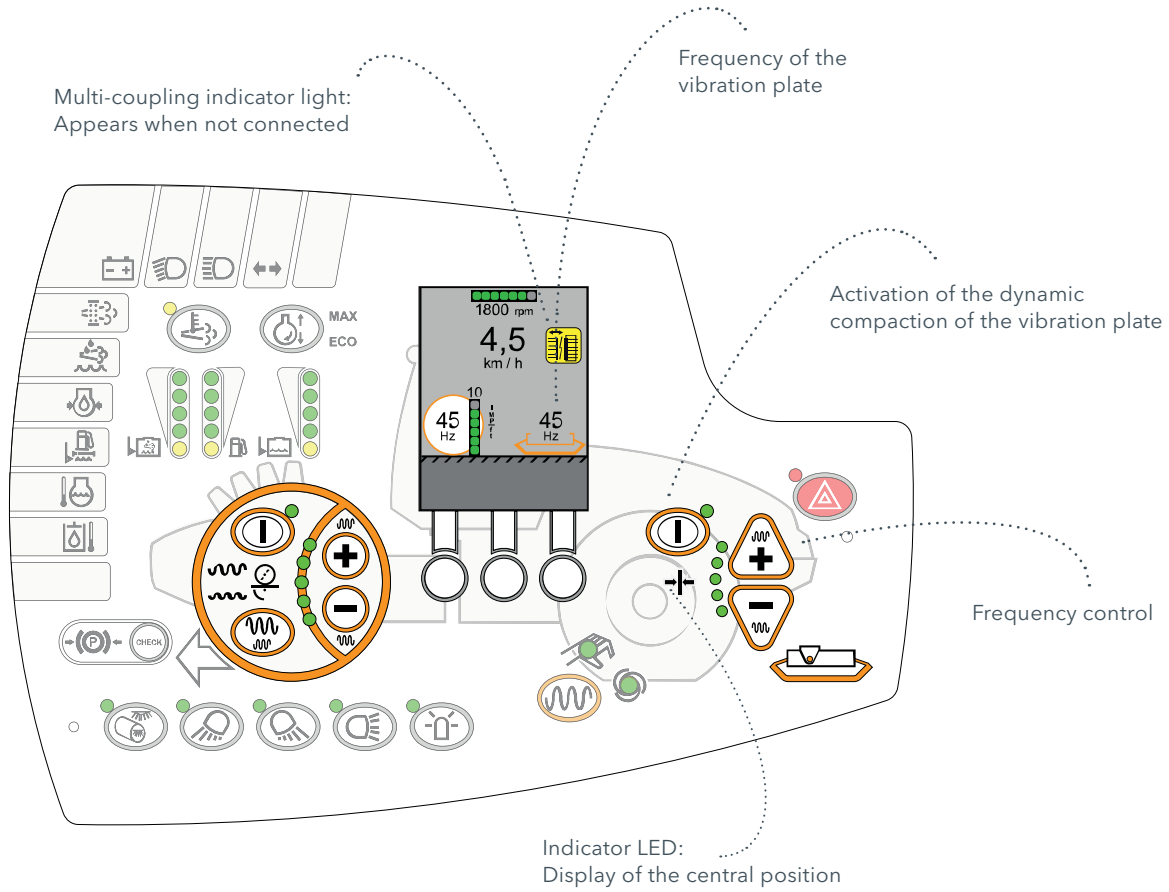
Type	Total length with vibration plate (mm)
HC 130(i), HC 130(i) VIO, HC 130(i) C, HC 130(i) C VIO	7410



### OVERVIEW:

- ◇ Available for HC 130(i), HC 130(i) VIO, HC 130(i) C, HC 130(i) C VIO
- ◇ Application: Final surface compaction of non-cohesive soils, e.g. poorly graded sands and gravels which tend to come loose again.
- ◇ Lateral displacement (right/left) by up to 800 mm allows for safe work in edge zones.
- ◇ Operation is integrated into the Easy Drive operating concept.
- ◇ Maximum compaction power when sliding material in just one working operation: Depth penetration of the drum is combined with the compaction of the top level by the vibration plate.
- ◇ Automatic mode: When lowering the vibration plate, the floating position and vibration are automatically activated.
- ◇ Fast, easy and safe mounting via attachment bolts and multi-coupling.

OPERATION:



# Easy Drive

