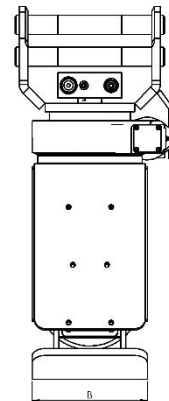
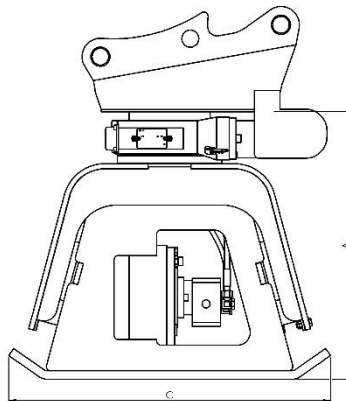


HD 140

The two small models HD125 and HD140 with the narrow base plate are ideal for economically compacting narrow trenches, e.g. in cable or pipeline construction. In both widths, the compactors are also available with extension and are designed for excavators up to about 10 tons operating weight. The optional worm gear slewing drive allows the compactor a wide variety of applications.



Characteristics

| | HD125 | HD140 |
|--|-----------|-----------|
| Excavator service weight (tons) | 1,5 – 10 | 1,5 – 10 |
| Weight including coupler approx. (kg) | 150 | 170 |
| Overall height, including coupler (mm) | 630 | 630 |
| Plate dimensions (mm) | 270 x 740 | 400 x 740 |
| Frequency range (Hz) | 55 | 55 |
| Recommended min. amount of oil (lpm) | 40 | 40 |
| Maximum pressure (bar) | 160 | 160 |
| Dynamic power of impact (kg) | 2.000 | 2.000 |
| Hydraulic slewing drive retention force (Nm) | 3.300 | 3.300 |
| A (mm) | 460 | 460 |
| B (mm) | 270 | 400 |
| C (mm) | 740 | 740 |

Advantages

- Enormously deep penetration optimizes efficiency for all types of grounds.
- Considerably greater capacity use of the excavator. No cost intensive idle time or downtime.
- Reduces noise, vibrations and exhaust emissions.
- Minimizes the risk of accidents thanks to mechanical compaction right at the jobsite.
- Quick return on investment thanks to efficient mechanical compaction and optimized machine capacity use.