



DPU6555He

Reversible Vibratory Plates



Unbeatable on any type of surface

Incredible compaction force along with fast forward and reverse travel means the DPU 6555 achieves great productivity. It is an all-around versatile plate for all job sites that place extreme demands on the machine's performance potential. Its other outstanding characteristics are high operator comfort and a long service life. It is perfectly suited for the compaction of building back-fill, and of frost and sub bases when constructing roads, paths and parking lots. The 69 Hz frequency makes the DPU 6555 suitable for all purposes and compacts even heavy interlocking paving stone reliably.

- Intuitive guide handle design: The operator changes the direction of travel and speed simply by moving the handle forwards and backwards.
- Infinitely variable forward and reverse operation with spot compaction for easy maneuverability. Ideal for trenches and large areas.
- Comprehensive comfort features: e.g. low oil shut off, self tightening V-belt and maintenance-free alternator.
- The large diesel engine with its high reserve capacity ensures great efficiency and a long service life.
- Available electric start and crank start back-up. Different extension plates provide a variety of operating widths. Also available with Compatec, an easy to read display of the current compaction progress. Compatec provides warning for overload and over compaction.



Simply use an ignition key to start the model with electric starter.



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all it takes!

A loud signal tone prevents inadvertent draining of the battery.



Technical specifications

Operating data

Operating weight	495 kg
Centrifugal force	65 kN
Base plate size (W x L)	550 x 900 mm
Base plate thickness	12 mm
Height (without guide handle)	869 mm
Operating width (without extension plate)	560 mm
Operating width (with extension plate)	710 mm
Frequency	69 Hz
Advance travel max. (depending on soil & environmental factors)	28 m/min
Surface capacity max. (depending on soil & environmental factors)	1,193 m ² /h

Engine / Motor

Engine / Motor type	Air-cooled single-cylinder, four-cycle diesel engine
Engine / Motor manufacturer	Hatz
Engine / Motor	1D81S
Displacement	667 cm ³
at rpm	3,000 rpm
Operating performance max. (DIN ISO 3046)	9.6 kW
Operating performance (DIN ISO 3046)	6.7 kW
at rpm	2,880 rpm
Fuel consumption	1.9 l/h
Tank capacity (fuel)	6 l
Power transmission	From drive motor via centrifugal clutch and V-belt direct to exciter.
Fuel type	Diesel

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions.

Subject to alterations and errors excepted. Applicable also to illustrations.

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