



Husqvarna BD

The Husqvarna BD double-beam screeds together with a powerful BE drive unit produce deep vibration down to 150 mm. With BD double-beam lengths from 3.2 m to 6.2 m you can work on any medium to large flooring constructions sites. You can use the BE drive unit for in-depth vibration and levelling. BE 20 can also be used for surface vibration by rotating the unit 90 degrees. The sturdy, yet lightweight aluminium design allows for easy handling and excellent balance to achieve even concrete floors.



Highly durable and easy to move

Lightweight, non-corrosive aluminium alloy makes for easy handling and transportation.



Compensate for negative flexion

Tensioning rods allow the screeds to camber two percent from the centre.

Compensate for negative flexion

Tensioning rods allow the screeds to camber two percent from the centre.



Highly durable and easy to move

Lightweight, non-corrosive aluminium alloy makes for easy handling and transportation.



FEATURES

- Compensate for negative flexion
- Compensate for negative flexion
- Highly durable and easy to move
- Highly durable and easy to move
- Efficient vibration
- Efficient vibration
- Easy cleaning
- Easy cleaning

Technical Specifications

ENGINE

Fuel tank volume	NaN gal. (US)
------------------	---------------

SPECIFICATIONS

Working width	620 cm
---------------	--------

DIMENSIONS

Length	6.2 m
--------	-------

PACKAGING

Packaging length	6600 mm
------------------	---------

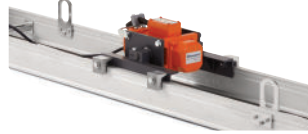
Packaging width	500 mm
-----------------	--------

Packaging height	220 mm
------------------	--------

ACCESSORIES



HUSQVARNA BE 30
967 94 12-02



HUSQVARNA BE 20
967 95 64-01