



Make: Whacker Neuson
Model: BH55RW
Description: Low Vibration 2 Stroke Petrol Breaker



Specifications/Technical Data

Description

HAV

Length x width x height (without tool) Weight (without tool)

Shank

Percussion rate (adjustable) Single stroke impact

Drive engine

Displacement

Rated power output* Fuel type

Fuel consumption Power train

Tank capacity

Specifications may change due to continuous product development.

** Actual power output may vary due to conditions of specific use*

Data

4.5 m/s²

898 x 492 x 346 mm 26 kg

hex 32 x 160 mm

1350 blows/min

55 (5.5) J (mkp) / 40.6 fl lb/blow

Wacker Neuson WM 80 air-cooled single cylinder two-stroke petrol engine

80 cm³

1.6 kW/ 2.1 hp @4500 rpm petrol/ oil mixture 50:1

0.9 litres/h

from engine via centrifugal clutch, crank mechanism and air-cushion percussion system to tool

1.8 litres