

LIGHT IN WEIGHT, BIG ON IMPACT

This range of forward and reversible plate compactors with lower operating mass are developed for smaller jobs and lighter materials, such as driveways and pathways, private house projects and narrow trenches. These machines are ideal when macadam beds are thinner and you need a compactor that can move around corners fast. The lower operating mass and narrower bottom plates mean these models are nimble and responsive. Low vibration levels in the handles make you effective.

Husqvarna LG 200 DI is equipped with a diesel engine that only creates hand /arm vibrations of 3.4 m/s^2 . This means you will be more efficient as you can work longer without being exposed to harmful vibration levels. Both petrol and diesel engines have low fuel consumption and low emissions. The heavy-duty steel frame helps protect engine and transmission.

STAND UP

Raise the handle to move around sharp corners.

LOW HANDLE VIBRATION LEVELS

Great engineering and quality components mean vibration levels are kept at bay in the handle.

HUSQVARNA LG SERIES



LG 200 DI

LG 200 EI



For complete range and technical specifications go to centerfold

FORWARD AND REVERSIBLE PLATE COMPACTORS > SMALL



EASY OPERATION

A forward/reverse lever and fixed handle grip make handling easy.

LIFTING MADE EASY

The heavy-duty steel frame is equipped with a foldable lifting eye.

PROTECTS THE ENGINE

The steel frame protects engine and transmission.



HUSQVARNA LG 200

PLATES MADE TO LAST

Bottom plates are made from Hardox 400-steel.

SPEED MEANS PRODUCTIVITY

LG 200 can compact at a speed of 25 m/min.

PICK YOUR ENGINE

All models are available with both petrol and diesel engines.