LEVEL 60



OUR POWER TROWELS ARE RENOWNED FOR THEIR TIME-SAVING QUALITIES THANKS TO THE HIGH PRECISION DIGITAL FINISHING OF THEIR MECHANICAL PARTS.

CONCRETE POWER TROWEL

MANOEUVRABILITY AND USE

Power trowels can be easily driven by pushing and lifting the handgrip.

The start of floating is chosen according to the consistence or hardness of the concrete and to the room temperature. A simple guide to check conditions is when the operator foot does not sink into the surface; experience will teach to choose the best grade of concrete hardness.

GENERAL FEATURES

Folding handle adjustable to fit operator height (and for easy handling and storage).

Lifting hook for easy transport and engine protection.

DATA - LEVEL 60 GASOLINE

Gasoline engine, four strokes HP 4. Automatic stop device.

LEVEL 60 - CHARACTERISTICS FOR PETROL AND ELECTRIC ENGINE

Complete with four finishing blades and steel disk, the latter being specially produced to ensure durability and excellent surface finish. Equipped with centrifugal clutch for easy start.

Blade Protection: the disk protrudes from the circular grid in order to perform floating near the corners. Zinc plated grid. Disks are used for roughing and blades for finishing and mirror finishing.



LEVEL 60 GASOLINE with Honda engine