



Husqvarna CT 36

The models of the Husqvarna CT 36 walk-behind trowels feature a trowel diameter of 36 inches and are ideal for finishing medium-sized areas. The trowels are optimally balanced, therefore they can be effortlessly controlled in the wide range of speeds. The transmission brake, electronic safety switch and engine speed sensor offer additional triple protection for the user. In an emergency situation the device will simply switch off and the handle will come to a stand-still after no more than a three-quarter turn. Furthermore, the unit will only start if the throttle lever is set to zero. This prevents an inadvertent rotation of the handle on start-up.



Variable speeds

Low speeds for floating, high speeds for burnishing. For wider speed range choose our models equipped with CVT clutch.



Versions for every job and preference

Different engine options provide versatility to meet individual preferences and job site conditions.

Maximum control and nearly effortless operation

Patented dynamically balanced trowels (when blades are turning) gives you the same performance at all speeds with all types of blades including float pans. Perfect results in all edging areas and in small areas.



Optimal concrete burnishing

Possible to adjust blade pitch up to 30°.



FEATURES

- Maximum control and nearly effortless operation
- Versions for every job and preference
- Variable speeds
- Optimal concrete burnishing
- Gyroscopic stop for safety

Technical Specifications	
ENGINE	
Motor/engine manufacturer	Honda
Motor/engine model	GX160
Output power (As rated by the engine/motor manufacturer)	4.8 hp
Exhaust emissions (CO2 EU V)	757 g/kWh
Fuel tank volume	0.82 gal (US)
SPECIFICATIONS	
Blades	4 pcs
SOUND AND NOISE	
Sound pressure level at operators ear	103 dB(A)
Sound power level, measured	89 dB(A)
PACKAGING	
Packaging length	1270 mm
Packaging width	1118 mm
Packaging height	1143 mm