

MULTIFUNCTION 75E



REMOTE CONTROLLED MACHINES MULTIFUNCTION 75E

MULTIFUNCTIONAL RADIO CONTROLLED MACHINE.

Hydraulic quick coupling. Micro and mini trench excavation, chain excavation, asphalt

milling or road cleaning. Versatile machine for several applications. Max. digging depth: up to 63 cm with cutting disc & up to 140 cm with chain. Presetting for autonomous guide and GPS.

GENERAL FEATURES :

- ENGINE - Kubota V3307-CR-TE 5B EU
- Max. travel speed - 4,5 km/h
- Operating weight fully serviced: - 2440 kg
- Length: - 2320 mm
- Width: - 1100 mm
- Height: - 1910 mm

STANDARD ACCESSORIES :

- LED WORKING LIGHTS
- 3 HYDRAULIC DISTRIBUTORS for services that can be operated by radio control + 1 high flow rate for operating the hydraulic motor + 1, 12 V electrical socket
- USER MANUAL
- CE CERTIFICATE

ACCESSORIES ON REQUEST :

- Semi-automatic guidance system with track tracking and self-adaptation of the excavation speed according to the hardness of the soil
- GPS localization system and remote display of operating parameters (industry 4.0) (first year subscription included)
- Two year gps subscription (after the first)
[pdf-embedder url="http://tadrilling.uk/wp-content/uploads/2021/03/Multifunction-75E_EN.pdf" title="Multifunction 75E_EN"]Four year GPS subscription (after the first)

Categories: Garbin Products, Trenchers.

Battery

9.12 kwh

Capacity

Battery Chemistry	<i>Lithium Ion</i>
Battery Electric System Voltage	<i>48</i>
Ground Clearance	<i>5.8" (15 cm) front & rear</i>
Ground Speed	<i>2.75 mph</i>
Height	<i>48.7" (123.7 cm)</i>
High Flow Pump	<i>6.5 gpm</i>
Hydraulic Reservoir Cap.	<i>14.8 gallons</i>
Hydraulic System Pressure	<i>3,250 PSI</i>
Length	<i>82.2" (208.8 cm) w/bucket; 62" (157.5 cm) w/o bucket</i>
Operating Capacity	<i>515 lbs. (234 kg)</i>
Weight	<i>2,076 lbs (942 kg)</i>
Wheelbase	<i>28"</i>
Wheels	<i>Non-marking / Solid</i>