

Погрузчики Multiskid RC

Технические характеристики

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WHO IS MULTISKID RC?

Multiskid RC is the new multifunctional skid loader with radio control designed and built by CM.

Designed with a universal standard skid loader attachment so that any equipment can be attached, it is designed to facilitate work for the end user. Even in dangerous situations, where the man could hardly work, Multiskid RC takes over to help.

Stability and safety are the words that distinguish it.

Stable and compact thanks to the trapezoidal undercarriage choice, it can work on different surfaces, be they flat, sloping, asphalted, or unpaved.

Safe and robust, it has easy and low maintenance.

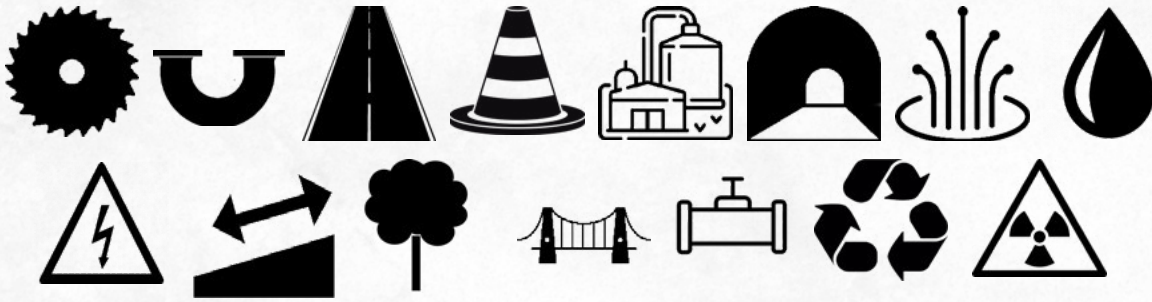
Suitable for micro and mini trenches, asphalt milling, road cleaning and industrial areas, on-site crushing of inert material, concrete mixing, mulching, and shredding of branches and brushwood.

But that's not all, these are just a few compatible applications.

ADVANTAGES

- **HIGH SAFETY** with the use of the radio control, the operator performs the work at a safe distance
- protecting himself from noise, vibrations, dust, exposure to exhaust fumes, and material projections.
- **HIGH-POWER HYDRAULIC SYSTEM** with 252 lt/min @2500 rpm at 250 bar.
- Thanks to its **UNIVERSAL QUICK ATTACHMENT**, Multiskid RC can be attached to any type of equipment.
- **MINIMUM USE OF RESOURCES ON THE CONSTRUCTION SITE:** milling/micro trenching work is carried out by a single operator.
- **MORE VISIBILITY** the operator runs the job to the side of the machine, constantly and immediately monitoring where Multiskid RC is working.
- **LOWER COSTS** resulting in **MORE PROFITS**, one machine opens and closes the job site.
- **STABILITY** on uneven and unpaved surfaces.
- **COMPACT** for a smaller working area
- **HIGH PRODUCTIVITY** with Cummins 74 HP engine.

PURPOSES



Examples of possible applications of the Multiskid RC include:

- trenching for laying fibre optics;
- underground services with the construction of pipes and conduits;
- road construction with asphalt milling, profiling, cleaning;
- maintenance of green areas with the cleaning of brushwood, forest areas, with the application of high-capacity forestry cutters capable of felling trees, and stump grinders;
- maintenance of biogas tanks;
- maintenance of high-voltage sites and hazardous industrial areas, radioactive areas;
- maintenance and cleaning of water courses;
- recycling by crushing and screening.
- road and snow cleaning

SAFETY

The **RADIO CONTROL** allows the operator to work and check whether the working conditions are optimal or not, all from a safe distance.

The operator can see in real-time:

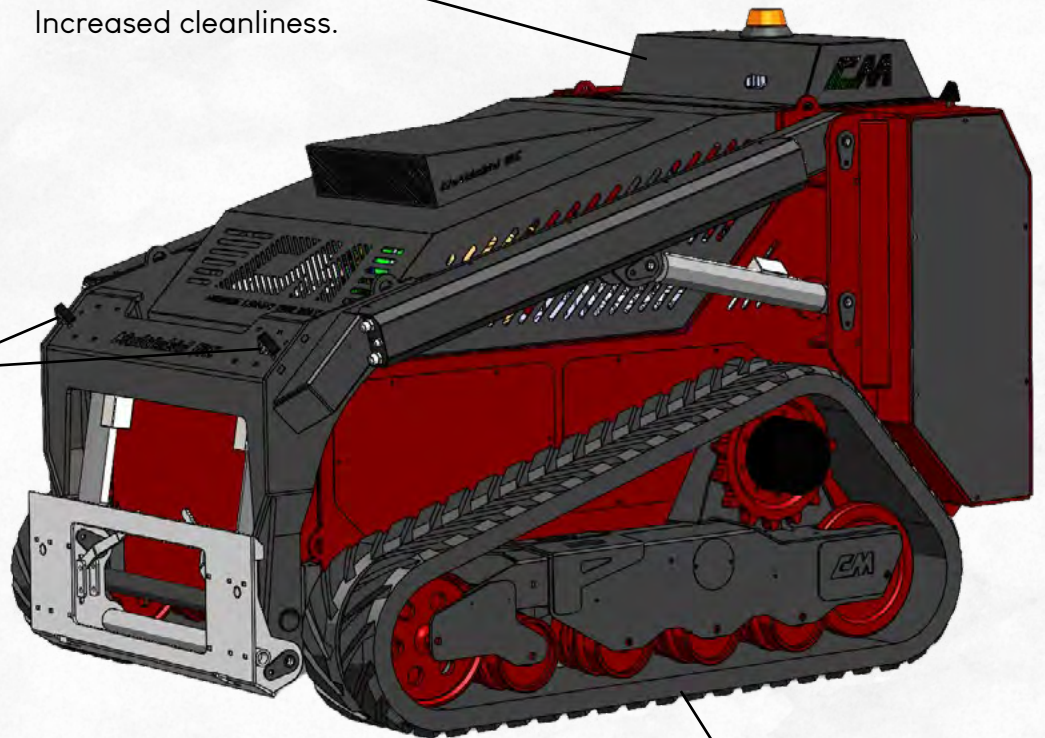
- the fuel level;
- engine temperature;
- any anomalies;
- whether the main equipment is active or not

In addition, the device beeps in case of any faults.

**MOTOR VACUUM CLEANER
WITH CYCLONIC PREFILTER**
Increased cleanliness.

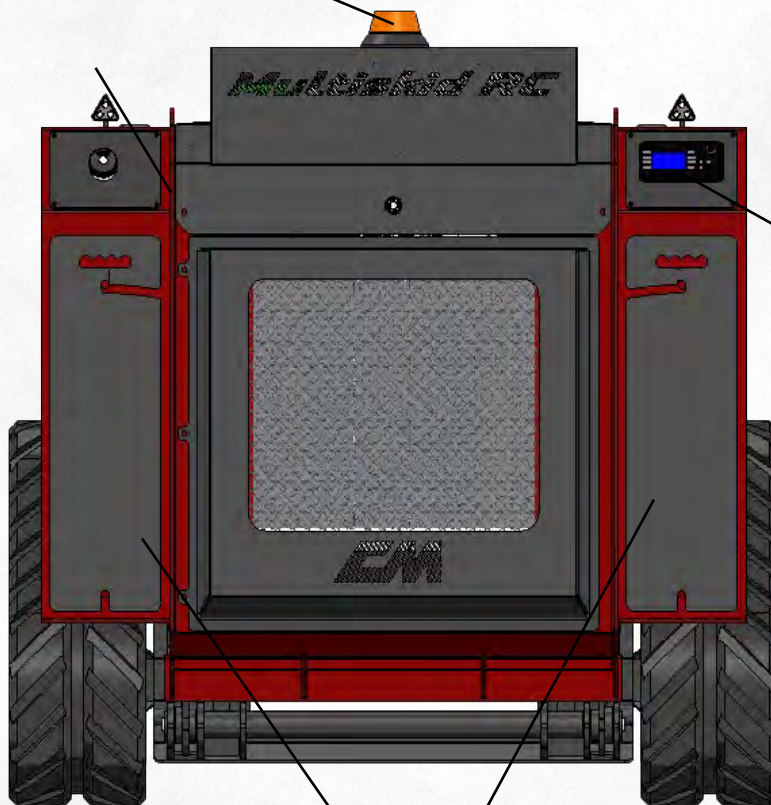
LED WORK LIGHTS

2 at the front and 2 at the back, allowing a larger range of visibility, emitting light more similar to the daylight, not damaged by moisture, and more resistant to vibrations.



TRAPEZOIDAL UNDERCARRIAGE
Stability even on uneven and unpaved surfaces

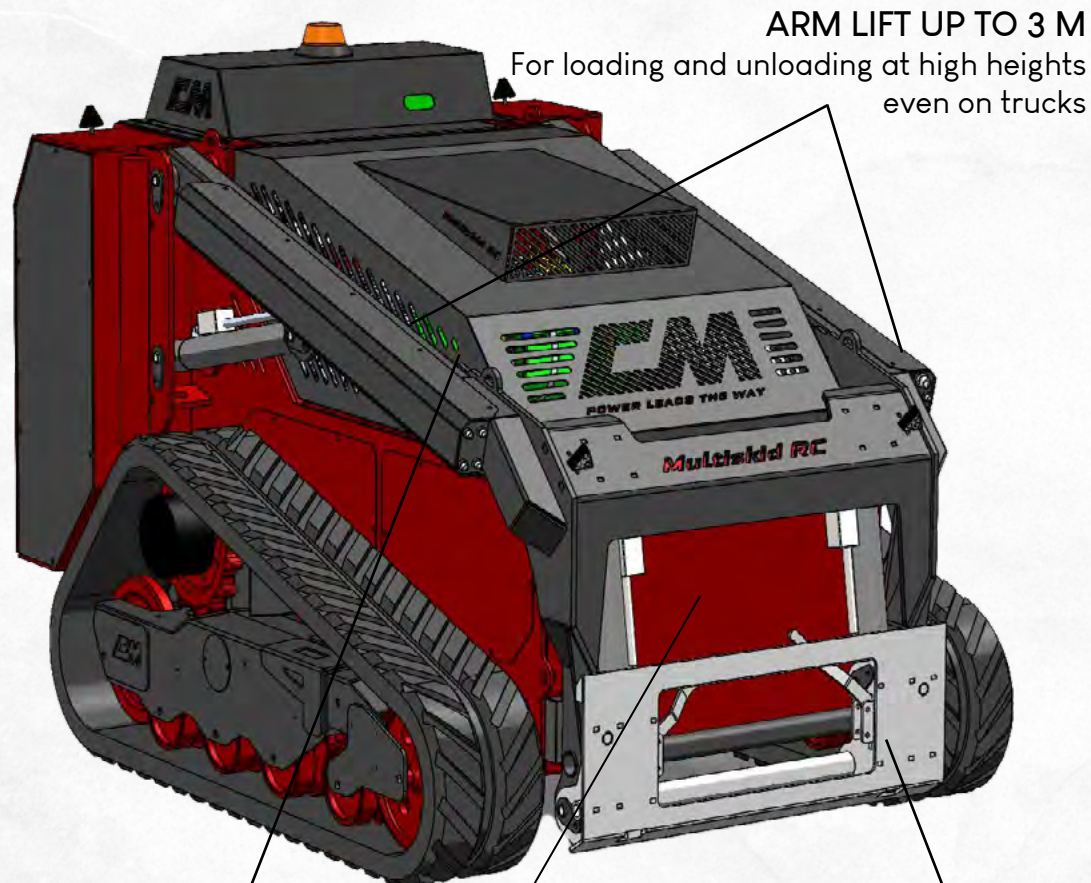
FLASHING LIGHT



DISPLAY
Real-time control of all
functions and machine
parameters

BALLASTS
For counterbalancing heavy equipment.
Ballasts of 25 kg each, unlimited insertion

FEATURES



ARM LIFT UP TO 3 M

For loading and unloading at high heights
even on trucks

INCREASED PRODUCTIVITY

Cummins 74 HP engine,
Stage 5.

UNIVERSAL QUICK COUPLER

Applicable to any equipment, for
example, cold planers, trenchers,
mixing buckets, sweeping buckets,
loading buckets, and wood chippers.

CHASSIS DESIGNED FOR STABILITY ON DIFFERENT TYPES OF GROUND

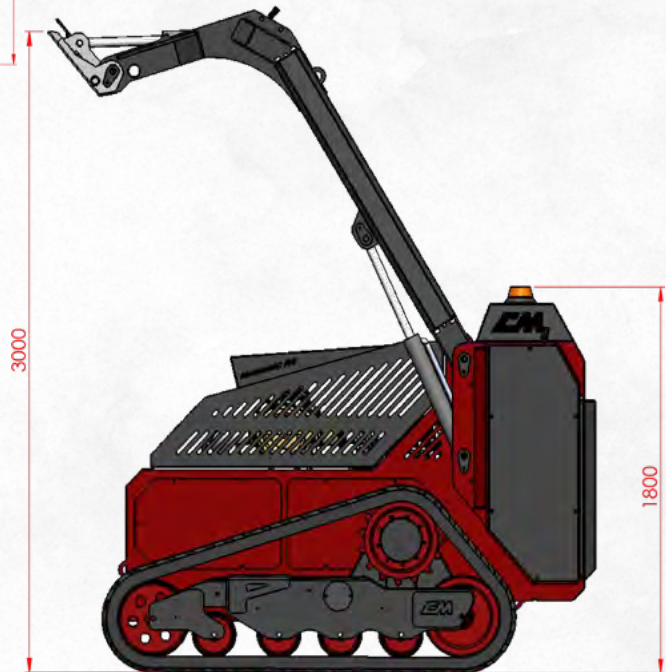
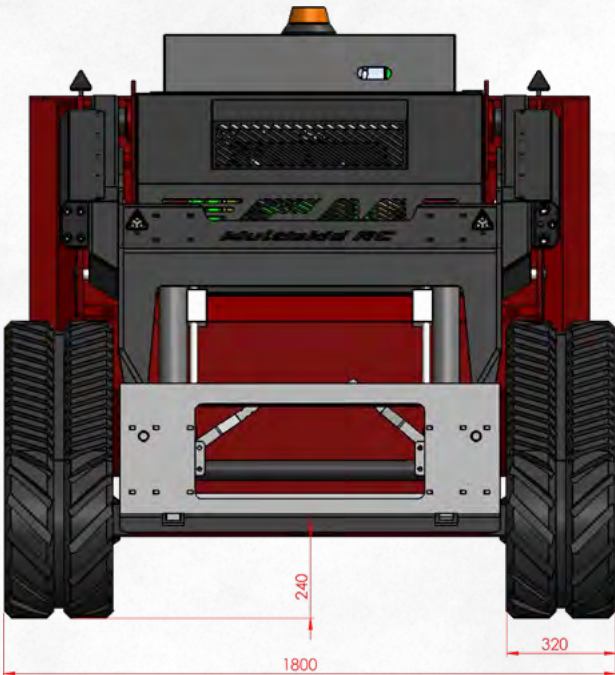
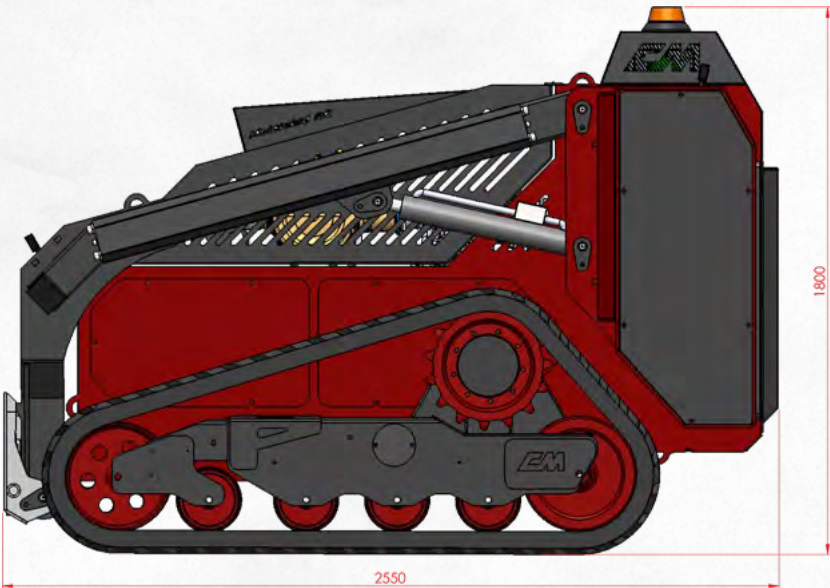
thanks to its low barycentre

HIGH SAFETY

thanks to the radio control,
increased visibility for the
operator carrying out the work
safely.



TECHNICAL DATA



| DIMENSIONS (mm) | | | | | WEIGHT (Kg) |
|-----------------|--------|-------|---------------------------|-------------------------|-------------|
| | LENGTH | WIDTH | STANDARD HEIGHT | H WITH THE ARM EXTENDED | |
| MULTISKID RC | 2550 | 1800 | 1800 | 3000 | 3500 |
| TRACK | | 320 | 240 (ground clearance) | | |

ENGINE

| | |
|--------------------------------|---|
| Model | Cummins 74 HP, Stage 5, F3.8 Stage V/Tier 4 Final |
| Emission level | Eu Stage 5 US EPA/CARB Tier 4 |
| Maximum power | 55 kw 74 cv@2500 rpm |
| Intake | turbo compressed |
| Cooling type | with glycol water |
| Power supply | Diesel common rail |
| No. of cylinders | 4 |
| Displacement | 3800 cc |
| Startup | electric |
| Electrical system | 24 V alternator 70 Ah |
| Oil sump capacity | 11 lt |
| Fuel consumption at full power | 13 lt/h |
| AdBlue tank capacity | 19 lt |
| Fuel tank capacity | 85 lt |

TRANSMISSION

Adjustable and dual-speed displacement, and a direct selection from the radio control according to the type of work to be carried out.

HYDRAULIC SYSTEM

| | |
|--|-----------------------|
| The system consists of 3 pumps: -one for the operation of the mounted equipment -one for the movement of the tracks -the third for the auxiliary services | |
| Hydraulic oil cooling through a combined heat exchanger | |
| Max. oil flow rate of hydraulic system | 252 lt/min @ 2500 rpm |
| Max. operating pressure | 250 bar |
| Hydraulic tank capacity | 120 lt |

CONTROL

Remote control with electro-actuated proportional servos (PPC).

SAFETY SYSTEMS

The STOP emergency button is on the machine and the radio control.

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