



Multihog[®]

One Machine - One Driver - Endless Applications



Runway Light Cleaner

MRLC 200

- Developed in house by our R&D department exclusively for the Multihog MX tractor
- The cleaning unit uses a mixture of soda, water and air to blast the runway light at a low pressure before rinsing it with water for supreme dirt removal.
- Each runway light can be cleaned in one pass, with a 30 second (approx.) cleaning cycle per light
- Cleaning is completely controlled via joystick within the cabin, so the operator stays warm and dry
- The light cleaner can be used in any season, and even during adverse weather conditions
- No need to refill during a shift thanks to the 60 litre soda tank and 200 litre water tank - one fill is capable of cleaning thousands of lights
- Soda used is non-corrosive to aluminium & steel, ensuring that the light is not damaged
- The lights are cleaned at a low pressure (2-3 bar) so there is no damage, even to LED lights
- A camera can also be mounted to the rear of the unit to further reduce health & safety risks
- LED lights on the front of the Multihog ensure excellent visibility for operation at night
- Cleaning process improves light intensity, keeping aircraft moving in low visibility weather

Due to our policy of continuous improvement, specifications may change subsequent to publication of this sheet.

