

One Machine - One Operator - Endless Applications





# **CV MULTI-PURPOSE SWEEPER**

## MORE THAN JUST A SWEEPER



- Compact, multi-purpose sweeper available in either 3500 kg (7716 lb) or 4000 kg (8818 lb) GVW models.
- Dedicated all-terrain vehicle with the option to change front brushes to other attachments (snow plough/mower/etc.).
- Boasts one of the cleanest engines on the market with environmentally friendly stage V emissions.
- All sweeper functions are controlled from a floating multifunctional armrest, which is ergonomic and moves with the operator.
- Each brush is independently controlled via miniature joystick; a third brush may be added if required.
- Incredibly simple operation switch from drive mode to sweep mode and back again at the push of just one button.
- Built-in heavy-duty cooling for working in hot climates and features a 200 litre (53 US gal) water tank for optimal dust suppression.
- Full independent spring and damper suspension on each wheel creates a superbly comfortable working environment.
- Tested to the PM 2.5/PM 10 industry standard for particulate matter and achieved highest rating available (4 stars).



# MULTIHOG STORY

Launched in 2008, Multihog has been a leader in the multi-purpose tractor field for many years now. Designed and produced in our Irish factory, we export our products across the globe to a wide range of customers including municipalities, airports and contractors.

Multihog products are built for countless different tasks, to ensure that you maximise your investment 365 days of the year. Our R&D department is constantly innovating, and is led by our directors, who share more than 70 years of machinery production experience:



### Jim McAdam | Managing Director

Jim spent a large part of his career as Managing Director of Moffett Ltd., the reverse drive tractor & truck-mounted forklift manufacturer. A trained engineer, he was pivotal in the development of the very successful Moffett Mounty truck-mounted forklift, with more than 55,000 units sold worldwide.



#### Gerry McHugh | Technical Director

Like Jim, Gerry also began his career as an engineer with Moffett Ltd., before taking over as Managing Director of Aisle-Master Ltd. There he led the development of the narrow aisle forklift, a machine which can increase warehouse capacity by up to 50% thanks to its ability to work in very narrow spaces.





















## A MULTIHOG FOR EVERY TASK: JUST CHOOSE YOUR MODEL

## CL

55 – 75 HP Kohler engine

**Length:** 3490 - 3680 mm (137 in - 145 in) **Width:** 1150 - 1560 mm (45 - 62 in) **Height:** 2000 - 2100 mm (79 - 83 in)



## CX

55 – 75 HP Kohler engine

**Length:** 3490 - 3680 mm (137 in - 145 in) **Width:** 1150 - 1560 mm (45 - 62 in) **Height:** 2000 - 2100 mm (79 - 83 in)

## **MXC LP**

100 – 120 HP Deutz engine **Length:** 3975 mm (157 in)

**Width:** 1300 - 1650 mm (51 - 65 in) **Height:** 2005 - 2090 mm (79 - 82 in)

## MXC

100 – 120 HP Deutz engine **Length:** 3975 mm (157 in)

**Width:** 1300 - 1650 mm (51 - 65 in) **Height:** 2180 - 2260 mm (86 - 89 in)

# MX

100 - 120 HP Deutz engine **Length:** 3975 mm (157 in)

**Width:** 1530 - 1650 mm (60 - 65 in) **Height:** 2180 - 2260 mm (86 - 89 in)



75 HP Kohler engine **Length:** 3400 mm (134 in) **Width:** 1960 mm (77 in) **Height:** 2400 mm (95 in)







# **GENERAL** \_\_\_\_ FEATURES

#### **ROBUST ARTICULATION JOINT**

The incredibly strong articulation joint ismanufactured from the highest grade of steel and is built to withstand years of continuous operation in the field.

**SUPERIOR QUALITY** 

Each Multihog part designed by our



#### MANOEUVRABILITY

The Multihog's articulated design ensures superb manoeuvrability and the 360° unrestricted cabin view helps to avoid possible obstacles during operation.



#### **COMFORT AND SAFETY**

The Multihog offers first class comfort thanks to its spacious cabin with low noise levels. Risk of accident is also reduced via the fully enclosed PTO shaft.

# **CARRYING** \_\_\_ CAPACITY

Unlike other tractors, the Multihog has unrivalled carrying capacity with 3 attachment carrying areas: front, rear and top deck. Gross vehicle weight for the range varies from 3500 – 7000 kg (7,716 – 15,432 lb).





















SIMPLE
SERVICEABILITY

1 Operator cabin tilts forward to allow 360° access for personnel performing mechanical checks and maintenance.

2 Attachments are mounted and demounted in minutes, thanks to a simple connection method.

Rear panels open wide for unrestricted access to the engine compartment – ideal for servicing and maintenance.

















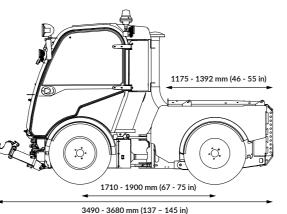


# MULTIHOG \_\_\_\_ CL RANGE



### **TECHNICAL SPECIFICATION**

- Engine: 55 75 HP (1.9 2.5 litre) Kohler, diesel
- Emissions class: Tier 4 final
- Length: 3490 3680 mm (137 145 in)
- Width: 1150 1560 mm (45 62 in)
- Height: 2000 2100 mm (79-83 in)
- Unladen weight: 1950 2500 kg (4300 5512 lb)
- Gross vehicle weight: 3500 4000 kg (7716 8818 lb)
- Axle capacity, front: 2300 2500 kg (5071 5512 lb)
- Axle capacity, rear: 2500 kg (5512 lb)
- Outer turning radius: 2663 3134 mm (105 123 in)
- Load-sensing PTO hydraulics front & rear
- Hydraulic flow up to 90 litres per min (24 US gpm)
- Operating pressure up to 250 bar (3626 psi)



1150 - 1560 mm (45 - 62 in)

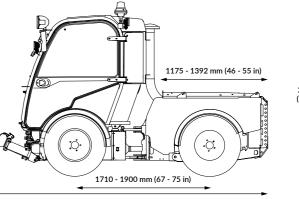
2100 mm (79 - 83 in)

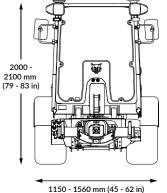
# MULTIHOG CX RANGE



### TECHNICAL SPECIFICATION

- Engine: 55 75 HP (1.9 2.5 litre) Kohler, diesel
- Emissions class: Tier 4 final
- Length: 3490 3680 mm (137 145 in)
- Width: 1150 1560 mm (45 62 in)
- Height: 2000 2100 mm (79 83 in)
- Unladen weight: 2100 2500 kg (4630 5512 lb)
- Gross vehicle weight: 3500 4000 kg (7716 8818 lb)
  - 01033 Verificie Weight. 3300 4000 kg (7710 0010 ib
- Axle capacity, front: 2300 2500 kg (5071 5512 lb)
- Axle capacity, rear: 2500 kg (5512 lb)
- Outer turning radius: 2663 3134 mm (105 123 in)
- Load-sensing PTO hydraulics front & rear, with optional front mechanical PTO
- Hydraulic flow up to 100 litres per min (26 US gpm)
- Operating pressure up to 250 bar (3626 psi)





3490 - 3680 mm (137 - 145 in)

15

# MULTIHOG MX RANGE



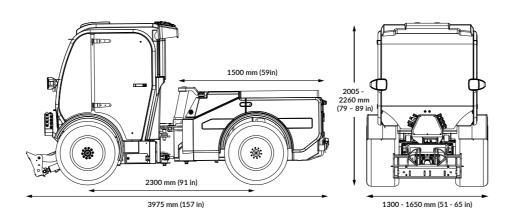






### **TECHNICAL SPECIFICATION**

- Engine: 100 120 HP (3.6 litre) Deutz, diesel
- Emissions class: III B (Tier 4i)
- Length: 3975 mm (157 in)
- Width: 1300 1650 mm (51-65 in)
- Height: 2005 2260 mm (79 89 in)
- Unladen weight: 3400 3460 kg (7496 7628 lb)
- Gross vehicle weight: 7000 kg (15,432 lb)
- Axle capacity, front: 3500 kg (7716 lb)
- Axle capacity, rear: 4500 kg (9920 lb)
- Load-sensing PTO hydraulics front & rear
- Hydraulic flow up to 120 litres per min (32 US gpm)
- Operating pressure up to 250 bar (3626 psi)



# MULTIHOG MH RANGE



### TECHNICAL SPECIFICATION

• Engine: 75 HP (2.5 litre) Kohler, diesel

Emissions class: Tier 4 final

Length: 3400 mm (134 in)

Width: 1960 mm (77 in)

Height: 2400 mm (95 in)

Unladen weight: 3290 kg (7254 lb)

Gross vehicle weight: 6000 kg (13,228 lb)

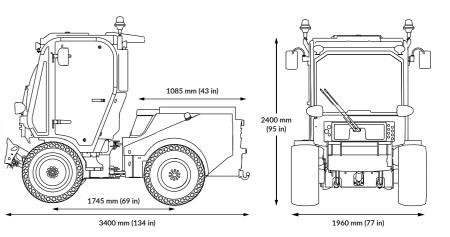
Axle capacity, front: 3500 kg (7716 lb)

Axle capacity, rear: 4000 kg (8818 lb)

Load-sensing PTO hydraulics front and rear

Hydraulic flow up to 120 litres per min (32 US gpm)

Operating pressure up to 250 bar (3626 psi)



17



















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