

One Machine - One Operator - Endless Applications







MXC SPECIFICATION

Engine: Deutz



MX SPECIFICATION



Power: 100/120 hp (75/90 KW)

Emissions class: III B (Tier 4i)

Length: 3975 mm (156.5 in)

Width: 1280 - 1650 mm (50.4 - 65 in)

Height: 1990 - 2050 mm (78.3 - 80.7 in)

Wheelbase: 2300 mm (90.5 in)

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 l/min (31.7 gpm)

Operating pressure up to 350 bar (5076 psi)

Unladen weight: 3400 kg (7496 lb)

Wheelbase: 2300 mm (90.5 in) Unladen weight: 3400 kg (7496 lb)

Gross vehicle weight: 7000 kg (15,432 lb)

Width: 1280 - 1650 mm (50.4 - 65 in)

Height: 2170 - 2220 mm (85.4 - 87.4 in)

Axle capacity, front: 3500 kg (7716 lb)

Power: 100/120 hp (75/90 KW)

Emissions class: III B (Tier 4i)

Length: 3975 mm (156.5 in)

Axle capacity, rear: 4500 kg (9920 lb)

Load-sensing PTO hydraulics front & rear

Hydraulic flow up to 120 l/min (31.7 gpm)

Operating pressure up to 350 bar (5076 psi)

Engine: Deutz

Power: 100/120 hp (75/90 KW)

Emissions class: III B (Tier 4i)

Length: 3975 mm (156.5 in)

Width: 1530 - 1650 mm (60 - 65 in)

Height: 2170 - 2220 mm (85.4 - 87.4 in)

Wheelbase: 2300 mm (90.5 in)

Unladen weight: 3460 kg (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

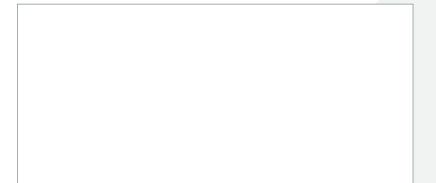
♦ Hydraulic flow up to 120 l/min (31.7 gpm)

Operating pressure up to 350 bar (5076 psi)



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MX RANGE THE FEATURES



- Heavy duty articulated tractor, ideal for snow clearing, grass mowing, asphalt planing, hedge cutting & much more.
- 100 120 hp Deutz engine, meeting stage III B (Tier 4i) emissions requirements.
- Fully proportional hydraulics, controlled via ergonomic joystick for smooth operation of attachments.

- for the ultimate operator comfort.
- ensures high level of operator health and safety.
- heavy attachments to be mounted front and rear.

