

Madvac CN200 Compact Sweeper

Specifications

Machine Type:	Compact sweeper
Sweeping System:	Dual, operator-controlled, 33" diameter brushes
Pick-up System:	Fully-floating, 32° wide vacuum nozzle runs on rubber
Container Capacity:	Tank capacity 66 gallons
Hopper Capacity:	2.3 cubic yard
Engine:	Detroit diesel, 94 HP, 2.8 liter

Standard Features:

- 2.8 liter turbo charged Detroit diesel engine, 93 HP @ 3,200 rpm
- Max speed 25 mph and cold start to -15°C
- Custom made cab / chassis (right-hand drive)
- Air suspended seat
- Knockdown beacon, reverse audible warning device with night silent override
- Engine rpm indicator, in cab heater control with 2 speed fan, Blaupunkt radio / cassette, passenger seat and seat belts, heated windshield and 2 speed intermittent windshield wipers
- Front and rear suspension, wheels front – 6.5 R10 / rear -225 / 75 R10
- Brakes front and rear drum, rear hydrostatic and parking brake via rear drum
- Brush arm adjustable to 125 rpm with maximum 10' 6" sweeping width
- Hydrant hose: 15'
- Brushes 33" diameter poly brush with hydraulic actuation
- Hopper – stainless steel construction, 59" discharge height and 45° angled tip
- Independent pressure adjustable brushes, forward and side impact protection
- Wheeled suction nozzle unique lift mechanism allows collection of bulky objects
- Lost water tanks 41 gallons and recirculation water system 68 gallons
- Paint (cab, side and rear panels – single color (white BS4800 / 00E55), chasses, tanks and hopper – Gray, durable, easy to clean 2-pack gloss)
- Parts / maintenance manual, operator's manual
- Heavy-duty multivane impeller with wear resistant self-cleaning blades.



Product Options:

Cab Options:

- Air conditioning and heater

Wanderhose Options:

- Right hand Wanderhose with beacon

Water System Options:

- High pressure super wash hand lance, 10m hose / reel

Miscellaneous Options:

- Spare poly brush
- Spare poly / steel brush
- Fire extinguisher
- Rear video camera system – color monitor
- Custom paint color – (white – standard)