M 2530 SLIPFORMING SYSTEM



LEADERS IN CONCRETE SLIPFORMING

Slamstraat 11, 3600 Genk

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SPECIFICATIONS

ENGINE

CAT C 4.4 176 hp (131 kw) Stage V turbo-charged, air cooled diesel engine

FUEL TANK

58 Gal (230 L) capacity fuel tank

WATER SYSTEM

99 Gal (375 L) water tank with high pressure water/wash system with hose and nozzle

LEG_S

3 hydraulically actuated square to round leg columns

TRACKS

3 x 5 ft 3 in (1,6 m) long and 14 in (356 mm) width steel (optional poly pads)

DRIVE

Hydrostatic drive from engine mounted variable displacement pump to track frame mounted motors and gearboxes

OPERATING SPEED

0 - 22 ft/min (0 - 6.7 m/min)

TRAVEL SPEED

0 - 90 ft/min (0 - 22 m/min)

MOLD

Hydraulically side kit mold where you can placed profiles from 10 cm to max. 2,5m

VIBRATORS

7 hydraulically driven with quick mount, Vibrator Flow Control, Individual variable control from operator's platform

CONTROL

- 3 Electronic steer sensors and steer wands
- 2 Electric grade proportional sensors with grade wands
- Electric proportional slope control
- Manual elevation control switch mounted at operator's panel provides control of leg extension

PAVING

- Width: 10 cm 2,5m standard
- Depth: Up to 15 ¾" (400 mm)

WEIGHT

• With mold, conveyor: 14.000kg

TRANSPORT WIDTH

• 2,5m

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M-2530

- Transport width is < 2.5 m without disassembly.
- Numerous different movements for maximum utilization.
- Right or left hand operation standard.
- Excellent 360° operator visibility. Center mounted console for easy access to all paving functions.
- Possibility for work 30cm under track-surface.
- Adaptable for 3D Total station guiding system.
- If paving width is set at 2m, total machine width is 3,10m, if paving width is set at 1,5m, the total machine width becomes 2,6m.
- 1. The profile insert is in place and ready to pave.
- 2. The profile insert is being removed from the mold.



3. The mold is open, the profile insert has been removed and is ready for a new profile.





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