

260 TJ

TECHNICAL DATA SHEET



MANITOU

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 Working height	25.91 m
Platform height	23.91 m
Outreach	19.70 m
 Jib tilting	+70°/-63°
Basket rotation	+90°/-90°
Turret rotation	360° continuous
 Capacity	400 kg (3 operators)
Basket (width and length)	2.30 x 0.90 m
 D - Overall width	2.43 m
A - Overall length	10.8 m
C - Overall height	2.75 m
A1 - Overall length when folded	8 m
C1 - Overall height when folded	2.75 m
H - Inside turning circle	1.75 m
I - Outside turning circle	6.84 m
L - Turning Radius (basket)	9.27 m
E - Ground clearance	43 cm
B - Wheelbase	2.80 m
 Speed of forward movement	4.70 km/h
Working speed	0.80 km/h
 Maximum slope accessible	40 %
Maximum tilt	4°
 Types of tyres	Solid Tyres
Dimension of tyres	20"
Driving wheels	4
Steering/directional wheels	4
 Weight	16 300 kg
(varies according to options & standards of the country)	
 Engine	KUBOTA V2403-M
Power	45 cv / 33,6 kw
Fuel tank capacity	72 L
Environmental noise (LwA)	105 dB

Standard equipment

Jib
Oscillating front axle
Continuous Rotation
Wide high capacity basket
Proportional levers
4 simultaneous movements
4 wheel drive
4 wheel steer
Wheels crab position
Mouvements X/Y (horizontaux, verticaux)
Electronic compensation of the basket
Solid Tyres
Differential Lock
Front Axle limited slip differential
Diagnostic and Maintenance fully integrated
Hour meter
Fuel gauge with low level warning
Tool box
Protective cover with optional locking
Horn
Beacon
Audible and visual display alarm for excessive slope
Code Protected Machine Set Up
Hooks for sling loading/lifting
Electric Pump
Predisposition 230V
Operator presence pedal

Optional equipment

Onboard generator (5 kVA)
230V power input with differential
Predisposition compressed air
Predisposition of water
Working light
Special paint
Biodegradable oil
Warning Alarm for all movements
Warning Travel Alarm
Catalytic Convertor
Spark Arrester and overrun valve
Anti Theft code
Certificate of verification
Safety harness

