Technical sheet:

200 ATJ-X



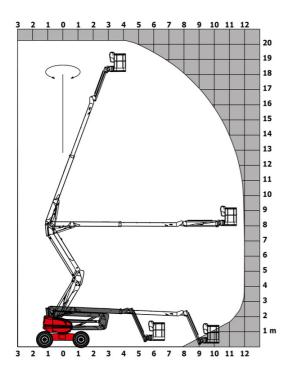


	200 ATJ-X Create	Created on September 9, 2025 at 4:56 PM UTC	
Capacities		Metric	
Working height	h21	20.28 m	
Platform height	h7	18.28 m	
Maximum outreach		12 m	
Overhang		8 m	
Pendular arm rotation (top / bottom)		+69 ° / -66 °	
Platform capacity	Q	230 kg	
Turret rotation		355 °	
Platform rotation (right / left)		90 ° / 90 °	
Number of people (indoor / outdoor)		2/2	
Weight and dimensions			
Platform weight*		10050 kg	
Platform dimensions (length x width)	lp / ep	2.10 m x 0.80 m	
Floor height (access)	h20	0.51 m	
Overall length	I1	8.42 m	
Overall width	b1	2.40 m	
Overall height	h17	2.71 m	
Overall length (stowed)	19	6.21 m	
Overall height (stowed)	h18 ***	2.85 m	
Counterweight (stowed)	a7	0.11 m	
Counterweight Oversize / Reach	a,	0.11 m	
external turning radius	Wa3	4.17 m	
Ground clearance at centre of wheelbase	m2	0.44 m	
Wheelbase	V V	2.40 m	
Performances	У	2.40 111	
Drive speed - stowed		4.70 km/h	
Orive speed - raised		0.80 km/h	
Gradeability		40 %	
Permissible leveling		5°	
Wheels		3	
		Solid Tires Cured-On	
Tires type Standard tires		1025 x 365 mm	
Orive wheels (front / rear)		2/2	
Steering wheels (front / rear)		2 / 2	
Braking wheels (front / rear)		0 / 2	
ingine/Battery		V. I	
ingine brand / model		Kubota - V2403-M	
Engine norm		Stage IIIA	
C. Engine power rating / Power		46 Hp / 34.10 kW	
Aiscellaneous			
Fround Pressure		20.65 dan/cm2	
lydraulic Pressure		335 bar	
lydraulic tank capacity		80 I	
uel tank		78 I	
fibration on hands/arms		< 0.50 m/s²	
Daily consumption **		7.96 l	
Standards compliance			
This machine is in compliance with:		European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC)	

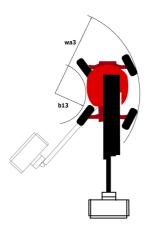
^{*}Varies according to options and standards of the country to which the machine is delivered ** According to "REDUCE cycle" $\,$

200 ATJ-X - Load chart

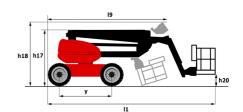
Load Chart metric



200 ATJ-X - Dimensional drawing







Equipment

230V Predisposition

4 simultaneous movements

4 wheel drive

4 wheel steer with crab mode

Audible alarm and illuminated indicator lamp (leveling, overload, lowering)

Backup electrical pump

CAN bus technology

Dead man pedal

Differential locking on rear axle

Fuel gauge with low level indicator

Galvanized basket 2,100 mm

Hour meter

Management via engine speed bearing

Oscillating front axle

Proportional controls

Optional

110 or 230V plug with differential circuit breaker

Battery cut-off

Biodegradable oil

Catalytic cleaner

Coded anti-start

Cold weather protection oil

Continuous turret rotation

Engine compartment with key lock

High capacity starting battery

Key lock on fuel tank

On-board generator (3,5 or 5 kW)

SMS : Safe Man System

Safety harness

Screen protection on the lower box control

Spark arrester

Water heater

Working light





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