Technical sheet :

200 ATJ-X



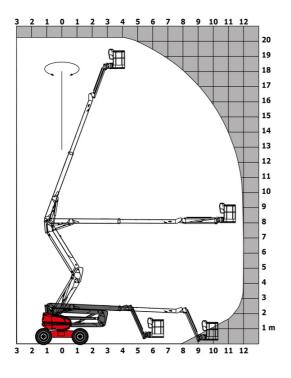


	200 ATJ-X Created on May 7, 20)24 at 7:35:20 PM U	
Capacities	N	letric	
/orking height	h21 20	.28 m	
oor height (access)	h20 0.	51 m	
atform height	h7 18	.28 m	
ax. outreach	1	12 m	
verhang		8 m	
endular arm rotation (top / bottom)	+69	°/-66°	
atform capacity	Q 23	230 kg	
rret rotation		355 °	
atform rotation (right / left)		90 ° / 90 °	
umber of people (indoor)		2/2	
eight and dimensions		-, -	
atform weight*	100	050 kg	
atform dimensions (length x width)		n x 0.80 m	
verall length		42 m	
verall width		42 m 40 m	
verall height		71 m	
verall length (stowed)		21 m	
		85 m	
verall height (stowed)			
bunterweight offset (turret at 90°)		11 m	
bunterweight Oversize / Reach		11 m	
ternal turning radius		17 m	
round clearance at centre of wheelbase		44 m	
heelbase	у 2.	40 m	
erformances			
ive speed - stowed		4.70 km/h	
ive speed - raised		0 km/h	
radeability		10 %	
rmissible leveling		5 °	
heels			
res type	Solid Tire	Solid Tires Cured-On	
andard tires	1025 >	1025 x 365 mm	
ive wheels (front / rear)	2	2 / 2	
eering wheels (front / rear)	2	2 / 2	
aking wheels (front / rear)	() / 2	
ngine/Battery			
igine brand / model	Kubota	- V2403-M	
igine norm	Sta	Stage IIIA	
C. Engine power rating / Power	46 Hp /	/ 34.10 kW	
iscellaneous			
ound Pressure	20.65	dan/cm2	
rdraulic Pressure	33	15 bar	
/draulic tank capacity		80 1	
Jel tank		78	
bration on hands/arms		< 0.50 m/s ²	
aily consumption **		7.96 l	
tandards compliance			
his machine is in compliance with:	(revised EN280:2013)	European directives: 2006/42/EC- Machinery (revised EN280:2013) - 2004/108/EC (EMC) - 2006/95/EC (Low voltage)	

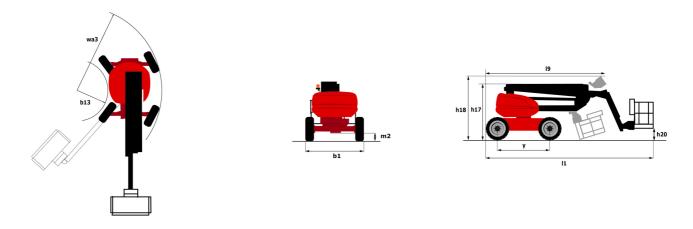
*Varies according to options and standards of the country to which the machine is delivered ** According to "REDUCE cycle"

200 ATJ-X - Load chart

Load Chart metric



200 ATJ-X - Dimensional drawing



Equipment

Standard

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
Rear axle with limited slip differential

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
Highly capacity battery
Key lock on fuel tank
Key lock on turret cover
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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