



TECHNICAL DATA SHERPA 200

Motor

Drive system

Capacity data Breakout force

Tractive force

Hydraulic drive system Hydraulic working system

Hydraulic tank capacity

Speed

Tires Standard

Brakes

Steering

A Maximu B Height C Maximu **D** Length E Bucket F Height u G Length H Height L I Bucket a

Braking system

Service brake

Steering angle

Dimensions in mm

Manufacturer Туре Capacity **Revolutions per minute** Adjusted amount of revolutions Number of cylinders Cooling Fuel Fuel tank capacity

Kubota D1105 18.7/25.4 kW/pk 3000 rpm 3000 rpm 3 Water cooled (coolant) Diesel 38 l

Hydrostatic through 4 hydraulic wheel motors

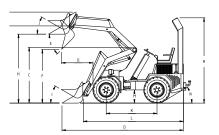
0-18 (proportional) km/h

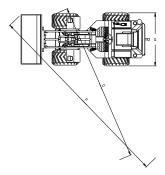
1336 kg 970 kg 84/400 l/bar 33/190 l/bar 38 L

24x13.00-12NHS

Hydrostatic on 4 wheels Hydraulic/mechanical on 2 rear wheels

Articulated steering 45°

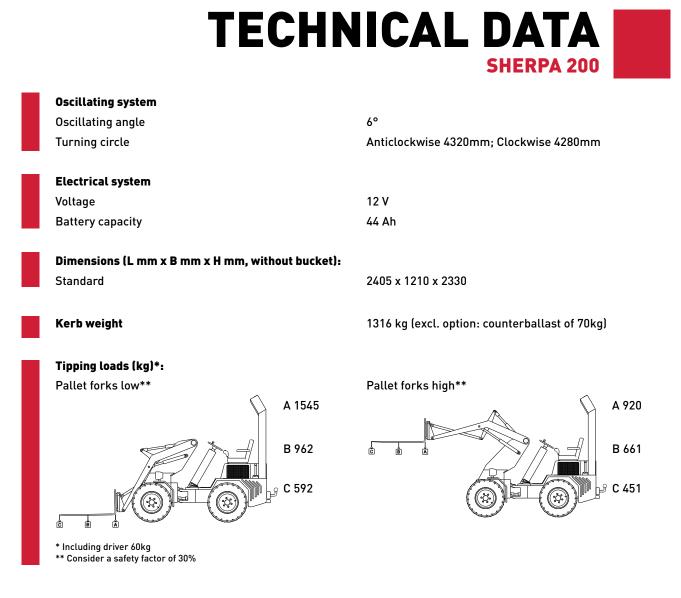




um height with bucket up	2485	J Bucket angle high	27°
hinge point coupling plate	1985	K Wheelbase	1297
um height with bucket low	1445	L Length to coupling plate	2380
+ bucket	3290	M Ground clearance	175
angle when dumping	42°	N Rear Angle	28°
underside of the bucket when dumping	1240	O Turning radius	2183
from front wheel to bucket when dumping	650	P Turning radius with bucket	2520
bucket horizontally	1730	Q Width	1210
angle low	33°	R Height ROPS	2330
		R Height ROPS folded	1959



specifications and features are subject to change without notice



SHERPA 200

More information?

The SHERPA 200 articulated loader is a compact and powerful mini loader. The strong Kubota diesel engine provides power when needed. This makes the SHERPA 200 a popular choice for professionals in road construction and for gardeners with larger projects.





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