



# TECHNICAL DATA SHERPA 100 AGRI

### Motor

**Drive system** 

**Capacity data** Breakout force

**Tractive force** 

Rij- en werkhydrauliek

Hydraulic tank capacity

Speed

Tires Standard

**Brakes** 

Steering

Braking system

Manufacturer Type Capacity Revolutions per minute Adjusted amount of revolutions Number of cylinders Cooling Fuel Fuel tank capacity Honda GX390 8.7/11.7 kW/pk 3600 rpm 3000 rpm 1 Air Cooled Petrol (Euro95) 6,1l

Hydrostatic through 2 hydraulic wheel motors

0-5 (proportional) km/h

630 kg 300 kg 18/190 l/bar 38 l

4.00x10 - Trac profile tires

Hydrostatic on 2 rear wheels/ 2 front wheels through chain transmission

Skid steering





#### Dimensions in mm

A Maximum height with bucket up	2545	J Bucket angle high	53°	
B Height hinge point coupling plate	2050	K Wheelbase	657	
C Maximum height with bucket low	1195	L Length to coupling plate	1520	
D Length + bucket	2165	M Ground clearance	121	
E Bucket angle when dumping	51°	N Rear Angle	14°	
F Height underside of the bucket when dumping	1480	0 Turning radius	1606	
G Length from front wheel to bucket when dumping	180	P Turning radius with bucket	2250	
H Height bucket horizontally	1860	Q Width	760	
l Hoek bak laag	26°			





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### Max. Dimensions (L mm x B mm x H mm, without bucket):



### SHERPA 100 AGRI

Thanks to the width of only 76 cm, the SHERPA 100 Agri-Line can pass through narrow passages. This makes it an ideal machine for work at riding schools and in the stables. The SHERPA 100 Agri-line is a welcome aid for the mucking out.

More information? Call us +31 412 61 33 44

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