SHERPA 720 E210





TECHNICAL DATA

SHERPA Z20 E210

Motor

Tires

Brakes

Type Epower+
Capacity 7.5/10 kW/Hp

Adjusted amount of revolutions 1800/3000 RPM

Cooling Air cooled

Drive system Hydrostatic through 4 hydraulic wheel motors

Max. speed Turtle0-4,5 (proportional) km/h*Max. speed Hare0-7,5 (proportional) km/h*

Capacity dataTurtleHareBreakout force726 kg726 kgTractive force381 kg*381 kg*

Hydraulic drive- and working system 15/190 l/bar 25/190 l/bar

Hydraulic tank capacity 38 l

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Standard 4.00x10 - Trac profile tires

Braking system Hydrostatic through 4 hydraulic

wheel motors

Steering Skid steering

Electrical system

Voltage 48 V Battery capacity 18 Kwh

Dimensions in mm on standard tyres



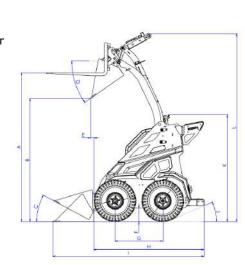
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* Depending on choice of tires

I Length machine with bucket







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

Standard 1519 x 760 x 1458

Kerb weight 785 kg (with standard tires)

Tipping loads (kg)*

Pallet forks low**

A 261

B 379

C 695

* Including driver 75kg ** Consider a safety factor of 30%

Pallet forks high** A 182 B 241 C 360

SHERPA Z10 E210

Our most powerful electric mini-loader: the Z20! As powerful as the Z30, yet completely emission free. This machine is only 76 centimetres wide and, of course, ergonomically optimized. Therefore the driver always stands in a relaxed position, with the full control panel within hand reach. The Z20 also has an optional hydraulic quick lock and two speeds: a fast speed to cover long distances and a slower speed to manoeuvre precisely. In addition, the machine is equipped with a unique energy saving system and a maintenance-free lithium-ion battery, which allows the machine to continuously work up to six hours. And if you can charge the battery for just one hour during your break, the machine lasts a full work day!

More information? Call us +31 412 61 33 44

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