



TECHNICAL DATA SHERPA Z10 E200

Motor

Туре Capacity **Revolutions per minute** Adjusted amount of revolutions Cooling

Drive system

Epower+ 3.1/4.2 kW/Hp 2150 rpm 1500/2150 rpm Air cooled

Hydrostatic through 4 hydraulic wheel motors

Max. speed Turtle Max. speed Hare

Capacity data Breakout force **Tractive force** Hydraulic drive- and working system Hydraulic tank capacity

Tires Standard

Brakes Braking system

Steering

Electrical system Voltage **Battery capacity**

Dimensions in mm on standard tyres

A Max. height pallet forks	2013
B Max. dump height	1656
C Angle bucket low	28°
D Bucket angle when dumping	35°
E Length from front wheel to bucket when dumping	92
F Ground clearance	146
G Wheelbase	657
H Length machine (folded footplate)	1519(1345)
I Length machine with bucket	2075

Hare 400 kg*

0-3,5 (proportional) km/h*

0-5 (proportional) km/h*

Turtle

726 kg

40 I

12/190 l/bar

726 kg 400 kg* 17,7/190 l/bar

5.00-8 - solid tires/non-marking

Hydrostatic through 4 hydraulic wheel motors

Skid steering

24 V

400 Ah

N



* Depending on choice of tires



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

Standard

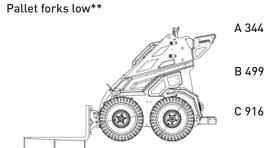
A

1519 x 760 x 1453

Kerb weight

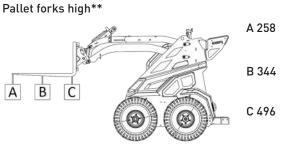
940 kg (with standard tires)

Tipping loads (kg)*



A

B



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

С

В

SHERPA Z10 E200

The Z10 is powered by a lead acid battery, and is switchable between two gears. A higher speed to cover long distances, and a lower speed to manoeuvre more precicely, save battery and work with extra lifting power. The Z series is ergonomically optimized and very maintenance-friendly.

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