SHERPA Petrol



TECHNICAL DATA SHERPA Z30 P110

Motor

Manufacturer Honda
Type GX390

Capacity 8.7/11.7 kW/Hp

Revolutions per minute 3600 rpm

Adjusted amount of revolutions 3200 rpm

Number of cylinders 1

Cooling Air cooled
Fuel Petrol (Euro95)

Fuel tank capacity 6,11

Drive system Hydrostatic through 4 hydraulic wheel motors

Speed 0-7 (proportional) km/h*

Capacity data

Breakout force 920 kg
Tractive force 400 kg*

Hydraulic drive- and working system 26 l/min - 190 bar

Hydraulic tank capacity 41,5 l

Tires

Standard 4.00x10 - traction profile tires

Brakes

Braking system Hydrostatic through 4 hydraulic

wheel motors

Steering Skid steering

Dimensions in mm on standard tyres

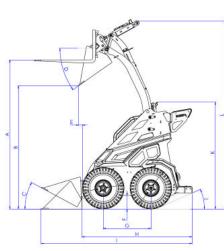
A Max. height pallet forks 2013 J Rear angle 18° B Max. dump height 1661 K Height machine 1410 C Angle bucket low 28° L Total max height 2552 D Bucket angle when dumping 350 M Width narrow tires 760 E Length from front wheel to bucket when dumping 87 M Width wide tires 1000 F Ground clearance 151 1552 N Turning radius **G** Wheelbase O Turning radius with bucket(76cm) 2191 H Length machine (folded footplate) 1519(1345)

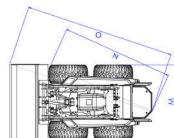


I Length machine with bucket









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Electrical system

Voltage 12 V

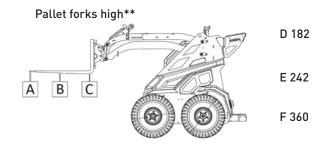
Battery capacity 45 Ah

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

Standard 1519 x 760 x 1410

Kerb weight 693 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%

SHERPA Z30 P110

The SHERPA Z30 is equipped with a powerful Honda GX390 motor and has a width of only 76 centimetres. You will therefore have no troubles manoeuvring this machine through narrow passages, like elevators and garden gates. This makes the Z30 the ideal asset to any landscaper and other professionals in the green industry!

More information? Call us +31 412 61 33 44

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