



Sherpa Z40

Technical Datasheet

English
V2025-01



SHERPA Z40

Technical Datasheet

Motor

Capacity	: 22.1 hp
Max. revolutions	: 3600 rpm
Adjusted revolutions	: 3000 rpm
Manufacturer	: Honda
Type	: GX690
Number of cylinders	: 2
Fuel tank capacity	: 15 L
Cooling	: Air cooled

Capacity data

Breakout force	: 726 kg
Tractive force	: 580 kg
Work- drive hydraulics	: 42 L/min - 190 bar
Hydraulic tank capacity	: 42 L

Tires

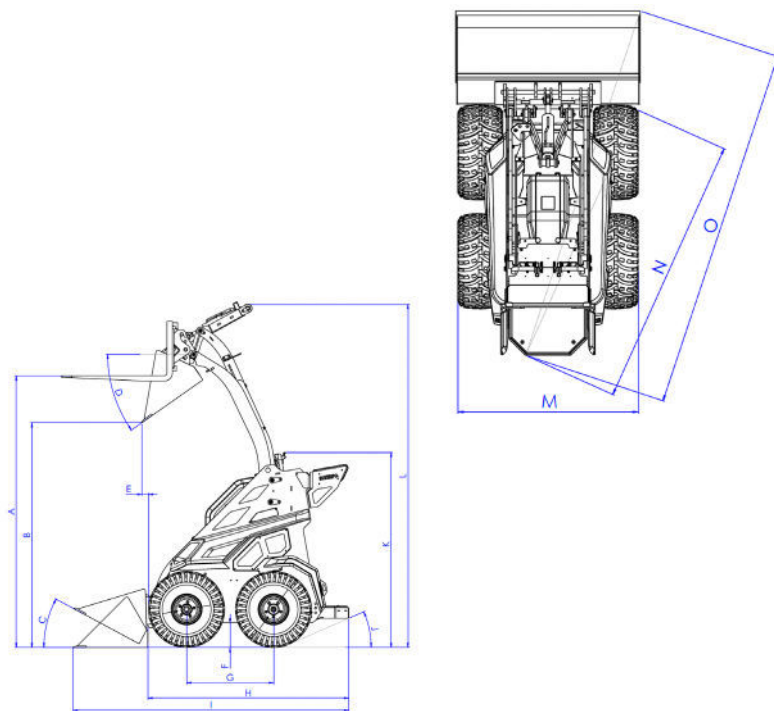
Standard	: 20x11.00-8
Narrow	: 4.00-10

Brakes

Braking system	: Hydrostatic on 4 hydraulic wheelmotors
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Drive system

Drive	: Hydrostatic through 4 hydraulic wheelmotors
Max. speed	: 0-8 (proportional) km/h
Steering	: Skid steering



Dimensions in mm

A	Max height palletforks	2051
B	Height underside of bucket when dumping	1700
C	Bucket angle low	28°
D	Bucket angle when dumping	35°
E	Length from wheel to bucket when dumping	50
F	Ground clearance	188
G	Wheelbase	657
H	Length machine	1519
I	Length machine incl. bucket	2075
J	Ramp angle	23,5°
K	Height machine	1495
L	Total maximum height	2590
M	Width	1140
N	Turning radius	1664
O	Turning circle incl bucket	2208

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Electrical system

Voltage : 12 V
Battery capacity : 45 Ah

Max. dimensions

(L mm x W mm x H mm, excl. bucket)

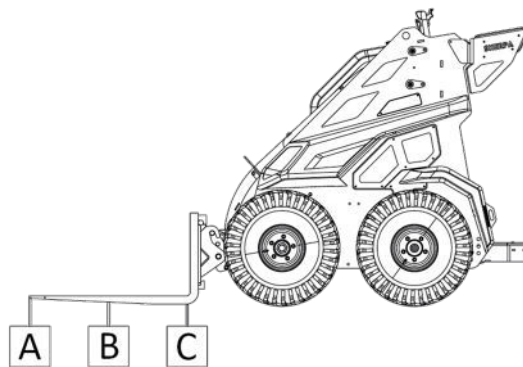
Standard : 1519 x 1140 x 1495

Kerb weight

813 kg

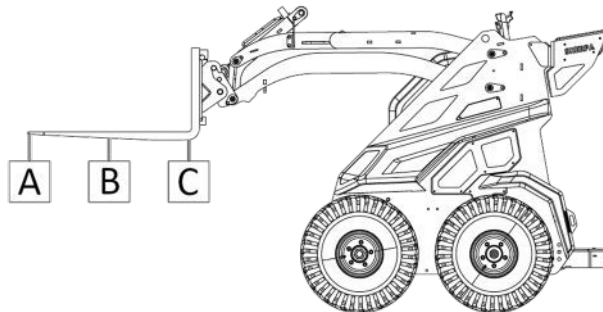
Tipping loads*:

Palletforks load low**



A 300
B 436
C 800

Palletforks load high**



A 209
B 278
C 415

* Including operator 75kg

** Take into account a safety factor of 30%

SHERPA Z40

The most powerful version of our petrol models: the SHERPA Z40! The SHERPA Z40 is 114 centimetres wide and powerful enough to take care of all your heavy-duty tasks. This machine is equipped with the extremely powerful Honda GX690 petrol engine. With 22 HP, no job is too tough for this powerhouse.



More information? Please contact us!

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