

**SHERPA**  
MINI-LOADERS



LIGHTEN THE LOAD

# Product Catalog 2025

Experience the power of compact in the innovative product range of SHERPA Mini-loaders.



# Lighten the load



## Our mission

Since 1987, we have been making heavy work lighter. With our mini-loaders, we prevent overload and strain from physical work across various industries, including (road) construction, agriculture, and landscaping.

Innovation is in our DNA. We closely follow the latest technological developments and constantly search for ways to make our machines even more powerful, efficient, versatile, and ergonomic.

We develop high-quality mini-loaders. The perfect combination of rugged and user-friendly. Designed to take on any challenge.

SHERPA machines are the epitome of versatility, thanks to the wide range of available attachments. This allows a single machine to be used for various industries and purposes, saving you space, time, and money. It's the ultimate power tool that adapts to your needs and offers flexibility in any situation.

With our electric machines, we are at the forefront of sustainability. With this innovation, we not only provide you with more work enjoyment but also contribute to a greener future.

A SHERPA is so much more than just a tool. It's your loyal workhorse that you can always rely on to get the job done faster, easier, and more efficiently. And that makes your work all the more enjoyable.



## The power of compact

SHERPA mini-loaders can be divided into two main categories: skid steer loaders and articulated loaders. For both categories, you can choose between the latest generation of electric machines or a fuel-powered variant. Our electric machines are completely emission-free and particularly low maintenance. A full battery charge is good for a whole day's work, thanks to our advanced Battery Control technology.

No matter which SHERPA mini-loader you choose, versatility is guaranteed by a wide range of attachments. This makes a single machine like a Swiss army knife: usable for a variety of tasks across many industries, such as (road) construction, agriculture, and landscaping.

**Don't be fooled by the compact size; SHERPA mini-loaders are small in stature but big in performance!**



# Small in size, big in performance.

## Skid steer loaders

The most compact mini-loaders in our range are the skid steer loaders. These are particularly suitable for working in very tight spaces; our narrowest skid steer loaders are only 76 cm wide. Additionally, skid steer loaders can rotate around their axis for optimal maneuverability and can be easily transported in a van.

The latest generation of skid steer loaders is the SHERPA Z-series: the pinnacle of powerful comfort. The Z10 and Z20 are electric machines (the Z20 has a lithium battery), and the SHERPA Z30, Z40, and Z50 are powered by a strong gasoline or diesel engine. Z-series operators stand in an ergonomic position, with all control levers within easy reach. The Z-series features a quick-change system for rapid attachment switching. Furthermore, all machines are equipped with an adjustable footplate, hip protection, and an enhanced control panel.



## Articulated loaders

Where the skid steer loaders have set the standard for smart working, the articulated loaders take it a step further. More speed, more power, and more lifting capacity, but still with the compact size that SHERPA is known for. Our narrowest articulated loader, at just 76 cm wide, is the smallest and narrowest articulated loader on the market.

Despite their compact size, our articulated loaders deliver impressive power and (working) speed. As a result, an articulated loader is slightly longer than a skid steer loader, but even our articulated loaders fit comfortably in the back of a van.

While the operator of a skid steer loader stands upright, the driver of an articulated loader sits comfortably in a seat. Ergonomics are central to the development of our articulated loaders; the machine is fully adjustable to the driver's body.



# Skid steer loaders

## The innovative Z-series

The SHERPA Z-series stands for power, agility, and efficiency. This series of mini loaders delivers maximum performance with minimal effort. Thanks to the hydraulic quick-change system, you can effortlessly switch attachments, allowing you to continue any task without downtime. The ergonomic design and height-adjustable footplate ensure a comfortable working posture, making long workdays lighter.

With four wheel motors, the Z-series delivers optimal grip and powerful drive on any surface. The standard work light ensures good visibility, even in low-light conditions, enhancing safety and precision. Smartly placed grease nipples make maintenance easy and reduce costs, while crucial components are well protected against dirt and damage. Discover for yourself how the SHERPA Z-series makes your work easier!



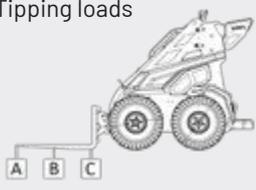
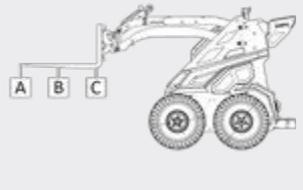
# The compact revolution



 940 kg  
 3.5-5 km/h  
 450 kg  
 2013 mm

## SHERPA Z10

Motor	PMAC+, 4.2 HP
Battery type	Lead acid, 24V, 400 Ah
Tires	4.00-8, Solid rubber
Drive / brakes	4 Hydrostatic wheel motors
Steering	Skid steering

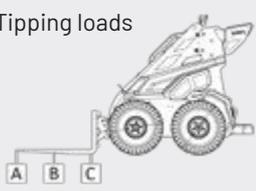
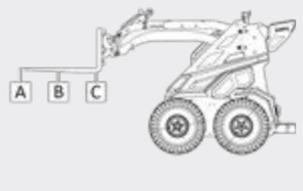
	Position 1	Position 2
Hydraulics	12 l / 190 bar	17.7 l / 190 bar
Hydraulic tank capacity	41,5 l	
Dimensions mm	1519 x 760 x 1453 (LxWxH)	
Tipping loads	 <ul style="list-style-type: none"> <li>A. 344 kg</li> <li>B. 499 kg</li> <li>C. 916 kg</li> </ul>  <ul style="list-style-type: none"> <li>A. 258 kg</li> <li>B. 344 kg</li> <li>C. 512 kg</li> </ul>	



 785 kg  
 4-7 km/h  
 400 kg  
 2013 mm

## SHERPA Z20

Motor	3Phase Synchronous Motor, 10 HP
Battery type	Lithium Ion, 48V, 13.5 Kwh
Tires	4.00-10, Trac profile tires
Drive / brakes	4 Hydrostatic wheel motors
Steering	Skid steering

	Position 1	Position 2
Hydraulics	15 l / 190 bar	22,8 l / 190 bar
Hydraulic tank capacity	41,5 l	
Dimensions mm	1519 x 760 x 1458 (LxWxH)	
Tipping loads	 <ul style="list-style-type: none"> <li>A. 233 kg</li> <li>B. 339 kg</li> <li>C. 622 kg</li> </ul>  <ul style="list-style-type: none"> <li>A. 178 kg</li> <li>B. 236 kg</li> <li>C. 352 kg</li> </ul>	

# Skid steer loaders



693 kg



7 km/h



400 kg

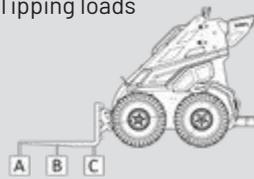


2013 mm

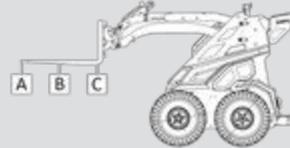
## SHERPA Z30

Engine	Honda GX390, 12 HP
Fuel	Petrol (Euro95)
Tires	4.00-10, Trac profile tires
Drive / brakes	4 Hydrostatic wheel motors
Steering	Skid steering
Hydraulics	26 l / 190 bar
Hydraulic tank capacity	41,5 l
Dimensions mm	1519 x 760 x 1458 (LxWxH)

### Tipping loads



A. 261 kg  
B. 379 kg  
C. 695 kg



A. 182 kg  
B. 241 kg  
C. 360 kg



816 kg



8 km/h



570 kg

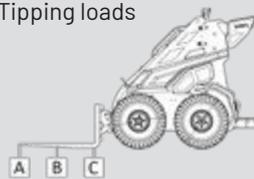


2051 mm

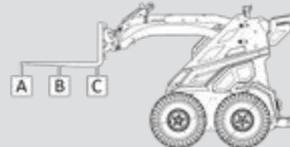
## SHERPA Z40

Engine	Honda GX690, 22 HP
Fuel	Petrol (Euro95)
Tires	20x11.00-8, Trac profile tires
Drive / brakes	4 Hydrostatic wheel motors
Steering	Skid steering
Hydraulics	42 l / 190 bar
Hydraulic tank capacity	46 l
Dimensions mm	1519 x 1140 x 1495 (LxWxH)

### Tipping loads



A. 300 kg  
B. 436 kg  
C. 800 kg



A. 210 kg  
B. 280 kg  
C. 415 kg

# Electric, gasoline, or diesel

## SHERPA Z50



878 kg



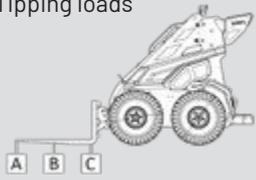
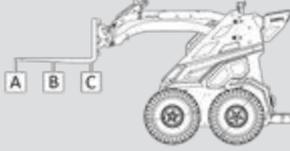
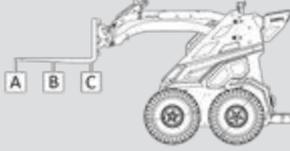
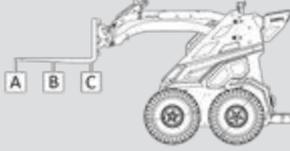
8 km/h



570 kg



2051 mm

Engine	Kubota D902, 25 HP									
Fuel	Diesel									
Tires	20x11.00-8, Trac profile tires									
Drive / brakes	4 Hydrostatic wheel motors									
Steering	Skid steering									
Hydraulics	42 l / 190 bar									
Hydraulic tank capacity	46 l									
Dimensions mm	1519 x 1140 x 1495 (LxWxH)									
Tipping loads	 <table border="0"> <tr> <td>A. 303 kg</td> <td></td> <td>A. 221 kg</td> </tr> <tr> <td>B. 440 kg</td> <td></td> <td>B. 294 kg</td> </tr> <tr> <td>C. 808 kg</td> <td></td> <td>C. 439 kg</td> </tr> </table>	A. 303 kg		A. 221 kg	B. 440 kg		B. 294 kg	C. 808 kg		C. 439 kg
A. 303 kg		A. 221 kg								
B. 440 kg		B. 294 kg								
C. 808 kg		C. 439 kg								



### Also available on tracks!

Did you know that the Z40 and Z50 from our innovative Z-series are also available on tracks, instead of regular wheels? Inquire about the possibilities or request a price list right now!

# Skid steer loaders

## The Classic 100 series



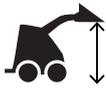
759 kg



3,5 km/h



290 kg

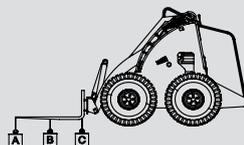


2050 mm

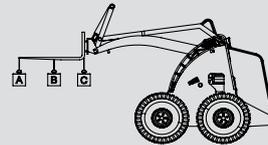
### SHERPA 100 ECO

Motor	PMAC motor, 4.2 HP
Battery type	Lead acid, 24 V, 360 Ah
Tires	4.00-10, Trac profile tires
Drive / brakes	Back: 2 Hydrostatic wheel motors, Front: by chains
Steering	Skid steering
Hydraulics	13 l / 150 bar
Hydraulic tank capacity	38 l
Dimensions mm	1520 x 760 x 1220 (LxWxH)

#### Tipping loads



A. 269 kg  
B. 391 kg  
C. 718 kg



A. 196 kg  
B. 265 kg  
C. 413 kg

### SHERPA 100 ECO 2-SPEED



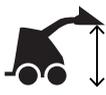
799 kg



3 / 4 km/h



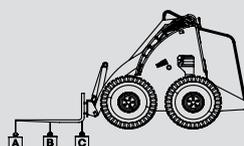
400 kg



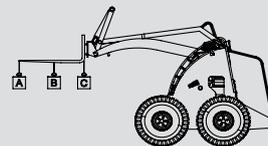
2050 mm

Motor	PMAC motor, 4.2 HP
Battery type	Lead acid, 24 V, 360 Ah
Tires	4.00x8 - Solid rubber Tires / Non-marking
Drive / brakes	Back: 2 Hydrostatic wheel motors, Front: by chains
Steering	Skid steering
Hydraulics	Crawler: 11 l / 180 bar      Hare: 16 l/180 bar
Hydraulic tank capacity	38 l
Dimensions mm	1520 x 740 x 1220 (LxWxH)

#### Tipping loads



A. 283 kg  
B. 412 kg  
C. 755 kg



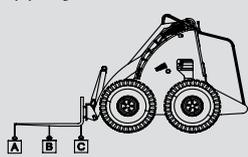
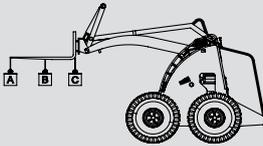
A. 210 kg  
B. 285 kg  
C. 443 kg

# Over 20 years of success

## SHERPA 100 SMALL



	
562 kg	6 km/h
	
370 kg	2050 mm

Engine	Honda GX390, 12 HP						
Fuel	Petrol (Euro95)						
Tires	4.00-10, Trac profile tires						
Drive / brakes	Back: 2 Hydrostatic wheel motors, Front: by chains						
Steering	Skid steering						
Hydraulics	24 l / 190 bar						
Hydraulic tank capacity	38 l						
Dimensions mm	1490 x 760 x 1218 (LxWxH)						
Tipping loads	 <table border="0" style="display: inline-table; vertical-align: middle;"> <tr><td>A. 193 kg</td></tr> <tr><td>B. 280 kg</td></tr> <tr><td>C. 514 kg</td></tr> </table>  <table border="0" style="display: inline-table; vertical-align: middle;"> <tr><td>A. 129 kg</td></tr> <tr><td>B. 175 kg</td></tr> <tr><td>C. 272 kg</td></tr> </table>	A. 193 kg	B. 280 kg	C. 514 kg	A. 129 kg	B. 175 kg	C. 272 kg
A. 193 kg							
B. 280 kg							
C. 514 kg							
A. 129 kg							
B. 175 kg							
C. 272 kg							



# Skid steer loaders

## The Classic 100 series



642 kg



7 km/h



340 kg

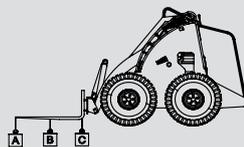


2105 mm

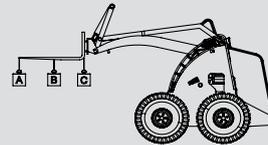
### SHERPA 100 STANDARD PETROL

Engine	Honda GX630, 21 HP
Fuel	Petrol (Euro95)
Tires	20x11.00-8, Trac profile tires
Drive / brakes	Front: 2 Hydrostatic wheel motors, Front: by chains
Steering	Skid steering
Hydraulics	29 l / 190 bar
Hydraulic tank capacity	45 l
Dimensions mm	1490 x 1140 x 1218 (LxWxH)

#### Tipping loads



A. 235 kg  
B. 342 kg  
C. 627 kg



A. 162 kg  
B. 220 kg  
C. 342 kg



730 kg



7,5 km/h



430 kg

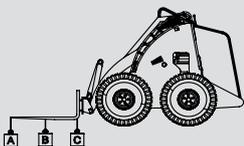


2105 mm

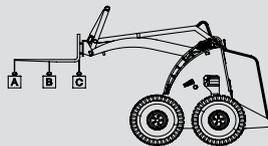
### SHERPA 100 STANDARD DIESEL

Engine	Kubota D722, 20 HP
Fuel	Diesel
Tires	20x11.00-8, Trac profile tires
Drive / brakes	Front: 2 Hydrostatic wheel motors, Front: by chains
Steering	Skid steering
Hydraulics	30 l / 190 bar
Hydraulic tank capacity	45 l
Dimensions mm	1490 x 1140 x 1218 (LxWxH)

#### Tipping loads



A. 272 kg  
B. 396 kg  
C. 726 kg



A. 189 kg  
B. 256 kg  
C. 399 kg

Over 20 years of succes



# Articulated loaders

## The innovative F- and S-series

The articulated loaders from SHERPA combine power, agility, and versatility, making them ideal for professionals in (road) construction, agriculture, and landscaping. Thanks to the pivot point in the middle, they have a small turning radius and can maneuver effortlessly in tight spaces. Despite their compact size, they deliver impressive performance and move heavy loads with ease.

With an open cabin for optimal visibility and intuitive controls, these loaders provide a comfortable and safe working environment. Thanks to the ability to use various attachments, they are versatile for a wide range of tasks. The robust construction and easy maintenance ensure long lifespan and minimal downtime.

For emission-free and quieter operation, SHERPA also offers electric articulated loaders, ideal for urban or indoor applications. Want to experience for yourself what a SHERPA articulated loader can do for your work? Schedule a demo and explore the possibilities.



# Miniloaders to the Max



\* The tires in the photo are wide tires.



2184 kg



24 km/h



1500 kg

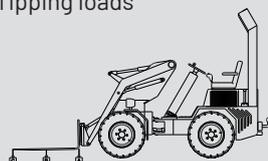


2065 mm

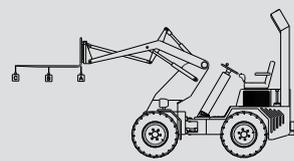
## SHERPA F50

Engine	Kubota V1505, 19/25 kW/HP	
Fuel	Diesel	
Tires	31 x 15.50 R15 Acenso SPR 250	
Drive / brakes	Hydrostatic d.m.v. 4 Hydraulic wheel motors	
Steering	Articulated steering	
Hydraulics	78/400 l/bar	45/190 l/bar workHydraulics driveHydraulics
Hydraulic tank capacity	35 l	
Dimensions mm	3125 x 1340 x 2405 / 2440 with ROPS/ FOPS (LxWxH)	

### Tipping loads



A. 2150 kg  
B. 2000 kg  
C. 1250 kg



A. 2150 kg  
B. 1750 kg  
C. 1359 kg



\* The tires in the photo are wide tires.



1050 kg



7-15 km/h



1430 kg



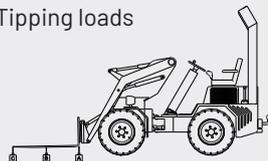
1640 mm

## SHERPA S10 76 cm wide on narrow tires

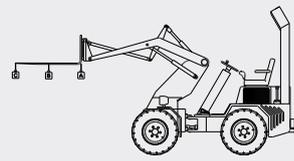
Motor	IPM High Density, 55 HP (Total)	
Battery type	Lithium Ion, 96 V, 24 Kwh	
Tires	24 x 13.00	
Drive / brakes	4 electric wheel motors	
Steering	Articulated steering	

	Position 1	Position 2
Hydraulics	25 l / 190 bar	25 l / 190 bar
Hydraulic tank capacity	24 l	
Dimensions mm	2275 x 1112 x 2225 with ROPS / FOPS (LxWxH)	

### Tipping loads



A. 1070 kg  
B. 697 kg  
C. 517 kg



A. 764 kg  
B. 545 kg  
C. 424 kg

# Articulated loaders

## The S50 and classic 300-series



\* The tires in the photo are wide tires: 24 x 13.00 - 12



1026 kg



18 km/h

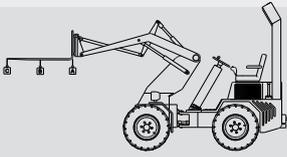


880 kg



1640 mm

### SHERPA S50 76 cm wide on narrow tires.

Engine	Kubota D902, 18.5/24.8 kW/HP	
Fuel	Diesel	
Tires	24 x 13.00-12	
Drive / brakes	Hydrostatic d.m.v 4 Hydraulic wheel motors	
Steering	Articulated steering	
Hydraulics	84 l- 350 bar	24 l- 150 bar workHydraulics
Hydraulic tank capacity	30 l	
Dimensions mm	2275 x 1140 x 2218 (2225 with ROPS/FOPS) (LxWxH)	
Tipping loads	 <p>A. 1117 kg B. 728 kg C. 540 kg</p>	 <p>A. 746 kg B. 533 kg C. 414 kg</p>



1541 kg



19 km/h

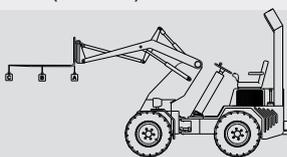


1050 kg



2090 mm

### SHERPA 300 DIESEL 100 cm wide on narrow tires.

Engine	Kubota D1105, 25 HP	
Fuel	Diesel	
Tires	31 x 15.5 - 15	
Drive / brakes	4 Hydrostatic wheel motors	
Steering	Articulated steering	
Hydraulics	102 l / 400 bar driveHydraulics	42 l / 190 bar workHydraulics
Hydraulic tank capacity	35 l	
Dimensions mm	2740 x 1270 x 2390 (LxWxH)	
Tipping loads	 <p>A. 2094 kg B. 1229 kg C. 840 kg</p>	 <p>A. 1135 kg B. 780 kg C. 578 kg</p>

# Power you can rely on



# Attachments



## Choose the ideal tools

Every task is different. That's why we have developed a wide range of tools and attachments, designed for specific applications. Want to save time and money while avoiding frustration and physical strain?

Equip your machine with tools that match the work ahead. From buckets and hydraulic breakers to pallet forks and roller brooms, with over 50 attachments, you'll always find the right tools for the job. Visit our website [www.sherpaminiloaders.com](http://www.sherpaminiloaders.com) for our full range of attachments.



# Attachments

Get the most out of your SHERPA



**PELICAN BUCKET**



**LOADER BUCKET**



**PALLET FORKS**



**HYDRAULIC PAVING SLAB GRAB**



**CARPET SCRAPER**



**HYDRAULIC WEED BRUSH**

# For every application

This is just a small selection from our full range of attachments.  
Visit our website for the complete range!



**ROLLER BROOM**



**DEMOLITION HAMMER**



**SNOW / FEEDING BLADE**



**MOWER DECK**



**FLAIL MOWER**



**TREE GRABBER**

# Applications

## Leaders in outdoor industries

We understand what professionals need to work efficiently. Our machines are designed for various sectors and combine power, precision, and agility.

In the agricultural sector and stables, they effortlessly handle earthmoving, are ideal for barns and narrow spaces, and we also offer silent, emission-free electric models. For construction and paving, we guarantee robustness and reliability, with strong machines that can handle heavy tasks and are easy to transport.

Landscapers and groundskeepers benefit from agility, versatile attachments, and low ground pressure, ensuring that grass and plants remain protected.

Our machines, starting at just 76 cm wide, are suitable for narrow and hard-to-reach spaces. Thanks to innovative technology and ergonomic design, we enhance craftsmanship and work comfort, ensuring maximum efficiency in every sector.



Farmer

"Thanks to my SHERPA, I work faster and more efficiently. Heavy lifting is a thing of the past, and with its compact maneuverability, I can go anywhere. I can now spend more time on my family and building a future-proof business."



Landscaping

"Our SHERPA lightens the heavy work, increases efficiency, and makes the job more enjoyable. This makes it easier to find new colleagues and more attractive to work with us."

# Dedicated to your process

We work internationally with leading dealers who represent our machines optimally. Thanks to their strong network and knowledge of the local market, we can quickly respond to sector-specific needs. Our dealers not only provide sales support but also service and maintenance for maximum reliability.

As a family business, we value personal contact, reliability, and dedication. We work with dealers who share the same core values: service-oriented, innovative, and Sustainable.

Short lines of communication and quick decision-making ensure tailored solutions, efficient parts supply, and expert support, allowing users worldwide to work at their best.

By investing in strong partnerships and customer-focused service, we are building long-term relationships and successful projects worldwide. Contact a dealer and discover what a SHERPA can do for you!



Construction

“The compact, agile SHERPA saves time and works efficiently everywhere. The electric variant offers a quiet, emission-free solution for a sustainable and innovative future.”



Paving contractor

“With a SHERPA, we pave faster and without the heavy lifting. It is compact, agile, and prevents back pain. SHERPA understands our work and provides smart attachments, so we can cover more ground and make more profit.”



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