BOB-LIFT

BOBLIFTLOADER.COM

PRODUCT CATALOGUE · 2026 EDITION

MINI SKID STEER LOADERS.

Nine stand-on and seated loaders, on rubber tracks or tyres, rated from 200 to 500 kg. Full specifications, attachments and ordering in one book.





From left: BL-S750-H, BL-T1000-H.

BL-T360-H | BL-T460-H | BL-T750-H | BL-S750-H | BL-T1000-H | BL-S390-C | BL-T390-C | BL-S490-C | BL-T490-C

Xuzhou BOB-LIFT Construction Machinery Co., Ltd.
Add: Xuzhou City, Jiangsu Province, China



The gate of our factory in Xuzhou, Jiangsu.

ABOUT BOB-LIFT LOADER

SMALL MACHINES. BACKED BY BOB-LIFT.

BOB-LIFT Loader is the mini skid steer loader and mini dumper line of Xuzhou BOB-LIFT Construction Machinery Co., Ltd. Our loaders are welded, painted and assembled at our factory in Xuzhou, Jiangsu, and each one is painted for the order it was built for.

You deal directly with the company that builds the machines, from the first quote to delivery. You choose the engine; orders of four or more can set the colour; the model sets running gear and operator position. One team answers your questions before the order and supports the machine with parts and remote guidance after delivery.

Mini loader models
9

Rated loads
200–500 kg

Factory area, Xuzhou
37,000 m²

Countries & regions served
200+

Whole-machine warranty
12 months

Ready to ship
8–30 working days

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THE RANGE

NINE LOADERS AT A GLANCE.

Start with the narrowest opening on your site and the heaviest everyday load you move, then turn to the model's pages for the full specification. Rated load is the load we recommend for everyday work; lifting capacity is the most the lift arms raise.



01 · TRACKED STAND-ON

BL-T360-H

Rated load	200 kg	Width	930 mm
Power	7.6 kW	Weight	650 kg



02 · TRACKED STAND-ON

BL-T460-H

Rated load	300 kg	Width	1,090 mm
Power	16.8 kW	Weight	730 kg



03 · TRACKED STAND-ON

BL-T750-H

Rated load	410 kg	Width	985 mm
Power	18.6 kW	Weight	1,100 kg



04 · WHEELED STAND-ON

BL-S750-H

Rated load	400 kg	Width	985 mm
Power	18.6 kW	Weight	1,000 kg



05 · TRACKED STAND-ON

BL-T1000-H

Rated load	500 kg	Width	960 mm
Power	17.8 kW	Weight	1,250 kg



06 · WHEELED SEATED

BL-S390-C

Rated load	260 kg	Width	959 mm
Power	7.6 kW	Weight	650 kg



07 · TRACKED SEATED

BL-T390-C

Rated load	250 kg	Width	955 mm
Power	7.6 kW	Weight	750 kg



08 · WHEELED SEATED

BL-S490-C

Rated load	250 kg	Width	1,089 mm
Power	16.8 kW	Weight	850 kg



09 · TRACKED SEATED

BL-T490-C

Rated load	250 kg	Width	1,089 mm
Power	16.8 kW	Weight	950 kg

HOW TO READ A MODEL NAME

BL
BOB-LIFT

T / S
T = rubber tracks
S = wheels

390
Size class, not a load or a power figure

H / C
H = stand-on platform
C = seat

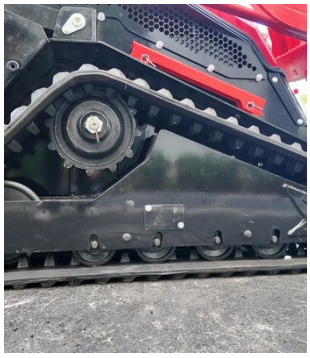
Example: the BL-T390-C is the 390-size seated loader on rubber tracks; the BL-S390-C is the same size on wheels.

THREE QUESTIONS PICK THE MACHINE.

1 SOFT GROUND OR HARD GROUND?

Rubber tracks for soft ground and slopes, rubber tyres for concrete and asphalt. Tracks spread the weight on lawns, soil and mud; wheels roll faster on paved yards and leave no track marks.

Tracked: BL-T360-H, BL-T460-H, BL-T750-H, BL-T1000-H, BL-T390-C, BL-T490-C
Wheeled: BL-S750-H, BL-S390-C, BL-S490-C



TRACKS



TYRES

2 STAND OR SIT?

Step on the platform for quick on-and-off work, or take the seat for longer shifts. The model name tells you which: -H is stand-on, -C is seated.

Stand-on: BL-T360-H, BL-T460-H, BL-T750-H, BL-S750-H, BL-T1000-H
Seated: BL-S390-C, BL-T390-C, BL-S490-C, BL-T490-C



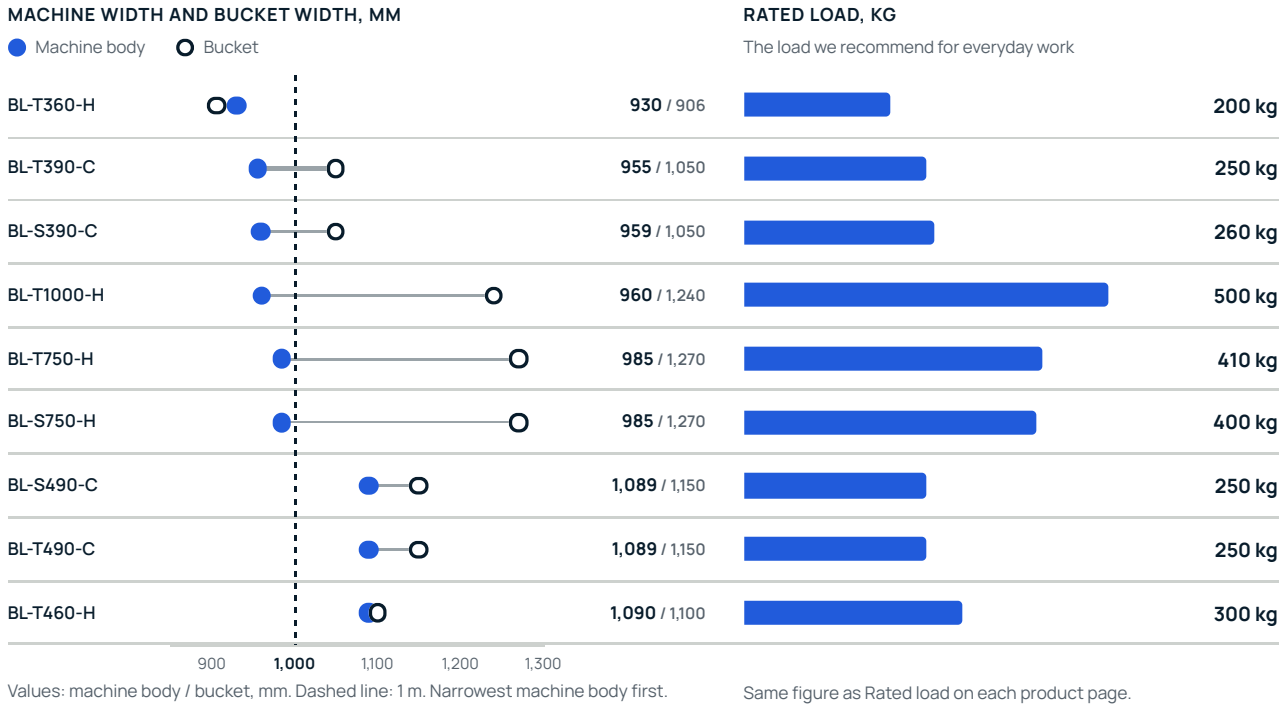
STAND-ON



SEATED

3 HOW WIDE IS THE WAY IN, AND HOW HEAVY IS THE LOAD?

Measure the narrowest gate, doorway or passage on the route. Machine width is the body; the bucket is often wider, so check the bucket width in the specification too. Then compare your heaviest everyday load with the rated load. Both charts list the loaders in the same order, so read each row across.



Values: machine body / bucket, mm. Dashed line: 1 m. Narrowest machine body first.

Same figure as Rated load on each product page.



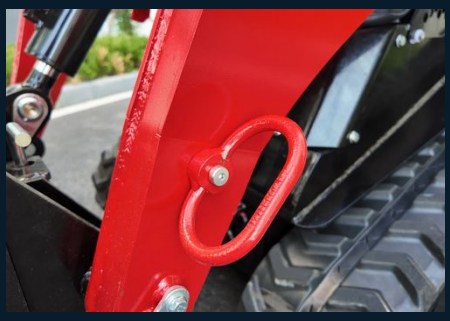
Pictured: BL-T390-C.

MINI SKID STEER LOADERS

MADE FOR THE TIGHT SPOTS.

A skid steer turns by running its left and right tracks or wheels at different speeds, so it spins on the spot. We build ours in Xuzhou for yards, gardens, greenhouses and building sites where a full-size loader won't fit.

Each one takes its tools through a quick-attach plate and auxiliary hydraulic lines. Engines come from KOOP, Rato, Briggs & Stratton, Zongshen, Laidong, Yanmar and Kubota, depending on the model.



Lift-arm pivot and tie-down point



Rear grille and lights

TRACKED | STAND-ON | PETROL / DIESEL

BL-T360-H

Tracked Stand-on Mini Skid Steer Loader

01 930 MM WIDE
The narrowest loader BOB-LIFT builds, for gates, side passages and tight yards.

02 650 KG ON RUBBER TRACKS
Spreads its weight over lawns and soft soil, rated for 30° slopes.

03 PETROL OR DIESEL
KOOP, Rato or Briggs & Stratton single-cylinder engines.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
200 kg	300 kg	0.15 m³	7.6 kW	930 mm	650 kg

The BL-T360-H is the smallest mini skid steer loader in the BOB-LIFT range, and at 930 mm the narrowest; its 906 mm bucket sits within that width. That width is the reason to choose it: it passes garden gates, side passages and doorways that rule out larger loaders. It suits landscapers, gardeners and small renovation crews moving soil, gravel and rubble in tight spaces.

Rubber tracks spread its 650 kg over lawns and soft soil, and it is rated for slopes up to 30°, shared with the BL-T460-H as the steepest in our loader range. The operator stands on the rear platform and drives with joysticks. It carries a 0.15 m³ bucket, has a 200 kg rated load and lifts up to 300 kg. A single-cylinder engine runs on petrol or diesel: KOOP (7.6 kW), Rato (7.9 kW) or Briggs & Stratton (9.92 kW).

When the opening is over 1.1 m wide, look at the BL-T460-H stand-on mini skid steer loader. It has the same 0.15 m³ bucket capacity, a two-cylinder 15–17 kW engine and a 300 kg rated load. Pick the BL-T360-H when the narrowest point on your site decides the machine.

BL-T360-H Tracked Stand-on Mini Skid Steer Loader



Engine cover raised for service



Key start, gauges and switches at hand



Auxiliary couplers for powered tools



BL-T360-H. Side view, bucket lowered.

PER CONTAINER

6 × 20GP

30 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-t360-h-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	200 kg
Lifting capacity	300 kg
Bucket capacity	0.15 m³
Max travel speed	6 km/h
Hydraulic pressure	17 MPa
Gradeability	30°
Machine weight	650 kg

ENGINE

Engine options	KOOP / Rato / Briggs & Stratton
Engine power	7.6 kW
Power by engine	KOOP 7.6 kW / Rato 7.9 kW / Briggs & Stratton 9.92 kW
Engine type	1-cylinder, 4-stroke
Fuel	Petrol / diesel
Fuel tank	5 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	1,650 mm
Max dumping height	1,340 mm
Height with arms raised	2,230 mm
Length with bucket	1,906 mm
Length without bucket	1,466 mm
Machine width	930 mm
Bucket width	906 mm
Overall height	1,226 mm
Ground clearance	160 mm

BUILD

Operator station	Stand-on platform
Running gear	Rubber tracks
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

The BL-T360-H and BL-T460-H share one stand-on layout and look alike in photographs; the BL-T460-H body is wider and longer (see the dimensions table).

TRACKED | STAND-ON | PETROL / DIESEL

BL-T460-H

Tracked Stand-on Mini Skid Steer Loader

01 15–17 KW TWIN-CYLINDER ENGINE
Roughly double the BL-T360-H's engine power, in a 730 kg machine.

02 30° GRADEABILITY
The highest slope rating among the loaders, shared with the BL-T360-H.

03 375 KG LIFTING CAPACITY
With 300 kg rated load and a 0.15 m³ bucket.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
300 kg	375 kg	0.15 m³	16.8 kW	1,090 mm	730 kg

The BL-T460-H is a stand-on mini skid steer loader one size up from the BL-T360-H. It keeps the same 0.15 m³ bucket capacity and stand-on layout, and adds a second cylinder. It is aimed at landscaping and site-preparation contractors who work in domestic gardens but need more power for a full day of digging, grading and attachment work.

The two-cylinder engine runs on petrol or diesel: Zongshen (17 kW), KOOP (15 kW), Rato (16.8 kW) or Briggs & Stratton (17 kW), roughly double the power of the BL-T360-H. The rated load rises to 300 kg, and the 1,100 mm bucket covers more ground on each grading pass. On rubber tracks it travels at up to 6 km/h and is rated for 30° slopes. It weighs 730 kg.

The trade-off is width: its 1,100 mm bucket needs an opening of about 1.1 m, against 930 mm for the BL-T360-H stand-on loader. If you also need reach, the BL-T750-H moves to diesel power, a 410 kg rated load and a 2,230 mm working height.

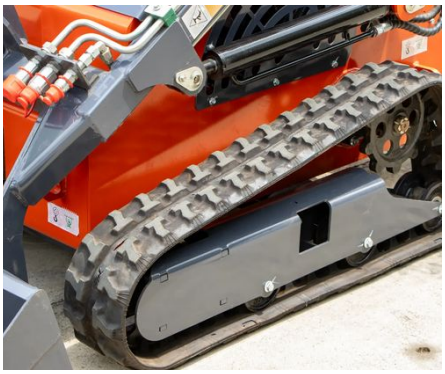
BL-T460-H Tracked Stand-on Mini Skid Steer Loader



Joystick console



Two-cylinder engine at the rear



Rubber tracks and lift arm



BL-T460-H. Front three-quarter view, bucket lowered.

PER CONTAINER

6 × 20GP

24 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-t460-h-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	300 kg
Lifting capacity	375 kg
Bucket capacity	0.15 m³
Max travel speed	6 km/h
Hydraulic pressure	17 MPa
Gradeability	30°
Machine weight	730 kg

ENGINE

Engine options	Zongshen / KOOP / Rato / Briggs & Stratton
Engine power	16.8 kW
Power by engine	Zongshen 17 kW / KOOP 15 kW / Rato 16.8 kW / Briggs & Stratton 17 kW
Engine type	2-cylinder, 4-stroke
Fuel	Petrol / diesel
Fuel tank	10 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	1,650 mm
Max dumping height	1,340 mm
Height with arms raised	2,230 mm
Length with bucket	2,200 mm
Length without bucket	1,855 mm
Machine width	1,090 mm
Bucket width	1,100 mm
Overall height	1,267 mm
Ground clearance	160 mm

BUILD

Operator station	Stand-on platform
Running gear	Rubber tracks
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

The BL-T360-H and BL-T460-H share one stand-on layout and look alike in photographs; the BL-T460-H body is wider and longer (see the dimensions table).

TRACKED STAND-ON DIESEL

BL-T750-H

Tracked Stand-on Mini Skid Steer Loader

01 2,230 MM WORKING HEIGHT
580 mm more working height than the BL-T460-H stand-on loader.

02 525 KG LIFTING CAPACITY
With a 410 kg rated load and an 18 MPa hydraulic system.

03 THREE DIESEL OPTIONS
Laidong 18.6 kW, Yanmar 17.8 kW or Kubota 17.1 kW.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
410 kg	525 kg	0.15 m³	18.6 kW	985 mm	1,100 kg

The BL-T750-H is a diesel mini skid steer loader with a 2,230 mm working height, in a body 985 mm wide (1,270 mm at the bucket). It loads trucks and skips, spreads aggregate and runs hydraulic attachments, on sites where access is still tight.

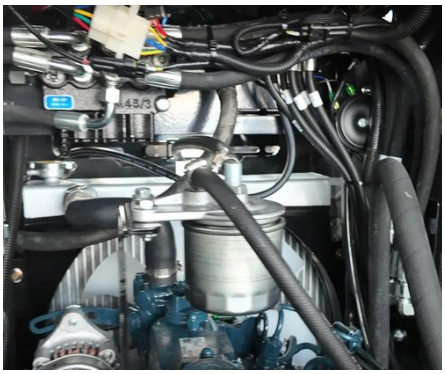
A three-cylinder diesel powers it: a Laidong 385B (18.6 kW), Yanmar 3TNV80 (17.8 kW) or Kubota D1105 (17.1 kW). It has a 410 kg rated load and lifts up to 525 kg. The hydraulic system works at 18 MPa, against 16–17 MPa on our 360 to 490 sizes. The machine weighs 1,100 kg and runs on rubber tracks at up to 5 km/h, with the operator standing at the rear.

Coming from the BL-T460-H stand-on loader, you gain 110 kg of rated load, a three-cylinder diesel and 580 mm of working height. The BL-T1000-H has more capacity: a 500 kg rated load against 410 kg, a 0.19 m³ bucket against 0.15 m³, and a body 25 mm narrower than the BL-T750-H. The BL-T750-H keeps the higher working height, 2,230 mm against 2,102 mm. For paved yards and other hard ground, the BL-S750-H puts the same stand-on layout on wheels, with a 400 kg rated load.

BL-T750-H Tracked Stand-on Mini Skid Steer Loader



Front view



Three-cylinder diesel engine bay



Front three-quarter view



BL-T750-H. Side view.

PER CONTAINER

6 × 20GP

22 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-t750-h-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	410 kg
Lifting capacity	525 kg
Bucket capacity	0.15 m³
Max travel speed	5 km/h
Hydraulic pressure	18 MPa
Gradeability	25°
Machine weight	1,100 kg

ENGINE

Engine options	Laidong 385B / Yanmar 3TNV80 / Kubota D1105
Engine power	18.6 kW
Power by engine	Laidong 18.6 kW / Yanmar 17.8 kW / Kubota 17.1 kW
Engine type	3-cylinder, 4-stroke
Fuel	Diesel
Fuel tank	20 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	2,230 mm
Max dumping height	1,826 mm
Height with arms raised	2,880 mm
Length with bucket	2,836 mm
Length without bucket	2,100 mm
Machine width	985 mm
Bucket width	1,270 mm
Overall height	1,550 mm
Ground clearance	230 mm

BUILD

Operator station	Stand-on platform
Running gear	Rubber tracks
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

WHEELED STAND-ON DIESEL

BL-S750-H

Wheeled Stand-on Mini Skid Steer Loader

01 400 KG RATED LOAD
Lifts up to 450 kg, with a 0.15 m³ bucket and a 1,700 mm dump height.

02 THREE DIESEL OPTIONS
Laidong 18.6 kW, Yanmar 18.4 kW or Kubota 18.5 kW.

03 STAND-ON AND COMPACT
Rear platform, 1,270 mm bucket width, 2,070 mm long without the bucket.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
400 kg	450 kg	0.15 m³	18.6 kW	985 mm	1,000 kg

The BL-S750-H is the wheeled, stand-on mini skid steer loader in our 750 size. It has a 400 kg rated load, lifts up to 450 kg and carries a 0.15 m³ bucket. It has a 2,140 mm working height and dumps at up to 1,700 mm, enough to fill a skip or a small tipper in a yard, on a driveway or on a paved site where tracks would mark the surface or wear quickly.

A three-cylinder, naturally aspirated diesel powers it: a Laidong 385B (18.6 kW), Yanmar 3TNV80 (18.4 kW) or Kubota D1105 (18.5 kW), meeting EPA Tier 4 and EU Stage V, with a 20 L fuel tank. The hydraulic system uses two piston pumps and a gear pump. The operator stands on a rear platform that has a retractable footplate and controls the machine with joysticks. The machine travels at up to 6 km/h. Body colour can be specified on orders of four or more.

Choose it over the BL-T750-H tracked mini skid steer loader when most of the work is on hard ground. The tracked model remains the better choice for mud, sand and soft slopes.

BL-S750-H Wheeled Stand-on Mini Skid Steer Loader



Control panel



Two piston pumps and a gear pump



Quick-attach plate



BL-S750-H. Lift arms raised.

PER CONTAINER

6 × 20GP

22 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-s750-h-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	400 kg
Lifting capacity	450 kg
Bucket capacity	0.15 m³
Max travel speed	6 km/h
Hydraulic pressure	18 MPa
Hydraulic pumps	Two piston pumps and one gear pump
Gradeability	25°
Machine weight	1,000 kg

ENGINE

Engine options	Laidong 385B / Yanmar 3TNV80 / Kubota D1105
Engine power	18.6 kW
Power by engine	Laidong 18.6 kW / Yanmar 18.4 kW / Kubota 18.5 kW
Engine type	3-cylinder, 4-stroke, naturally aspirated
Fuel	Diesel
Fuel tank	20 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	2,140 mm
Max dumping height	1,700 mm
Height with arms raised	2,920 mm
Length with bucket	2,700 mm
Length without bucket	2,070 mm
Machine width	985 mm
Bucket width	1,270 mm
Overall height	1,550 mm
Ground clearance	240 mm

BUILD

Operator station	Stand-on platform with retractable footplate
Running gear	Wheels
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

TRACKED STAND-ON DIESEL

BL-T1000-H

Tracked Stand-on Mini Skid Steer Loader

01 0.19 M³ BUCKET
The largest bucket on any BOB-LIFT loader.

02 650 KG LIFTING CAPACITY
The most of any BOB-LIFT loader, with 20 MPa hydraulics.

03 960 MM BODY WIDTH
A 1,250 kg machine that is still under a metre wide across the body.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
500 kg	650 kg	0.19 m³	17.8 kW	960 mm	1,250 kg

The BL-T1000-H is the largest stand-on mini skid steer loader BOB-LIFT builds. It carries the biggest bucket in our range, 0.19 m³, and the highest hydraulic pressure, 20 MPa. It is aimed at rental fleets, groundworks contractors and farms that need the most capacity we offer in a stand-on machine.

The 20 MPa system matters most with hydraulic attachments such as breakers, augers and trenchers. Power comes from a three-cylinder diesel: a Yanmar 3TNV80 (17.8 kW) or Kubota D1105 (17.1 kW). The rated load is 500 kg and it lifts up to 650 kg, the most of any BOB-LIFT loader. The working height is 2,102 mm. The machine weighs 1,250 kg but is only 960 mm wide across the body, 1,240 mm at the bucket. It runs on rubber tracks at up to 6 km/h and is rated for 25° slopes.

Set against the BL-T750-H stand-on loader, the BL-T1000-H has the larger bucket, 90 kg more rated load and higher pressure in a slightly narrower body, while the BL-T750-H reaches higher. If your operators must sit, our largest seated model is the BL-T490-C, at a lower 250 kg rated load.



Joysticks and display



Auxiliary hydraulic couplers



Rubber track undercarriage



BL-T1000-H. Rear three-quarter view.

PER CONTAINER

4 × 20GP

10 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-t1000-h-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	500 kg
Lifting capacity	650 kg
Bucket capacity	0.19 m³
Max travel speed	6 km/h
Hydraulic pressure	20 MPa
Gradeability	25°
Machine weight	1,250 kg

ENGINE

Engine options	Yanmar 3TNV80 / Kubota D1105
Engine power	17.8 kW
Power by engine	Yanmar 17.8 kW / Kubota 17.1 kW
Engine type	3-cylinder, 4-stroke
Fuel	Diesel
Fuel tank	20 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	2,102 mm
Max dumping height	1,522 mm
Height with arms raised	2,794 mm
Length with bucket	2,691 mm
Length without bucket	1,981 mm
Machine width	960 mm
Bucket width	1,240 mm
Overall height	1,548 mm
Ground clearance	200 mm

BUILD

Operator station	Stand-on platform
Running gear	Rubber tracks
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

WHEELED | SEATED | PETROL / DIESEL

BL-S390-C

Wheeled Seated Mini Skid Steer Loader

01 260 KG RATED LOAD
The highest rated load among the seated loaders.

02 959 MM WIDE
Under a metre across the body, with a 1,050 mm bucket.

03 RUBBER TYRES
Wheels for paving, yards and hard ground.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
260 kg	290 kg	0.1 m³	7.6 kW	959 mm	650 kg

The BL-S390-C is a seated mini skid steer loader on rubber tyres, made for hard ground. It is built for yards, warehouses, paved courtyards, car parks and farm concrete. Tyres roll better than tracks on paved surfaces, and an operator who spends the shift on the machine gets a seat.

On firm surfaces it travels at up to 6 km/h, faster than its tracked twin. The single-cylinder engine runs on petrol or diesel: KOOP (7.6 kW), Rato (7.9 kW) or Briggs & Stratton (9.92 kW). The BL-S390-C carries a 0.1 m³ bucket and has a 260 kg rated load, the highest of our seated models, and lifts up to 290 kg. It is 959 mm wide, 1,050 mm at the bucket, and weighs 650 kg. Joystick controls are standard.

The tracked BL-T390-C seated mini skid steer loader uses the same bucket and engines for soil, lawns and mud. For more lifting capacity and power on wheels, see the BL-S490-C; its rated load is 10 kg lower, but it lifts 350 kg.

BL-S390-C Wheeled Seated Mini Skid Steer Loader



Joystick controls



Hydraulic oil cooler



Off-road tyres



BL-S390-C. Front view, bucket lowered.

PER CONTAINER

6 × 20GP

22 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-s390-c-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	260 kg
Lifting capacity	290 kg
Bucket capacity	0.1 m³
Max travel speed	6 km/h
Hydraulic pressure	16 MPa
Gradeability	25°
Machine weight	650 kg

ENGINE

Engine options	KOOP / Rato / Briggs & Stratton
Engine power	7.6 kW
Power by engine	KOOP 7.6 kW / Rato 7.9 kW / Briggs & Stratton 9.92 kW
Engine type	1-cylinder, 4-stroke
Fuel	Petrol / diesel
Fuel tank	5 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	1,600 mm
Max dumping height	1,376 mm
Height with arms raised	2,460 mm
Length with bucket	2,281 mm
Length without bucket	1,880 mm
Machine width	959 mm
Bucket width	1,050 mm
Overall height	1,300 mm
Ground clearance	193 mm

BUILD

Operator station	Seat
Running gear	Rubber tyres
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

TRACKED | SEATED | PETROL / DIESEL

BL-T390-C

Tracked Seated Mini Skid Steer Loader

01 1,830 MM WORKING HEIGHT
130 mm more working height than the BL-T490-C seated tracked loader.

02 300 KG LIFTING CAPACITY
With 250 kg rated load and a 0.1 m³ bucket.

03 750 KG MACHINE
Up to 5 km/h, rated for 25° slopes.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
250 kg	300 kg	0.1 m³	7.6 kW	955 mm	750 kg

The BL-T390-C is a tracked mini skid steer loader with a seat, in a body 955 mm wide. It is aimed at gardeners, small farms and landscapers who work on soft or uneven ground, where tracks spread the weight and keep traction on lawns, soil and slopes, and who would rather sit than stand.

Its 1,050 mm bucket holds 0.1 m³ and reaches a 1,830 mm working height. The rated load is 250 kg and the lifting capacity 300 kg. A single-cylinder engine runs on petrol or diesel: KOOP (7.6 kW), Rato (7.9 kW) or Briggs & Stratton (9.92 kW). The machine weighs 750 kg, travels at up to 5 km/h and is rated for 25° slopes.

If your ground is paved, the BL-S390-C wheeled seated loader shares its bucket and engines. If standing is fine, the BL-T360-H is 930 mm wide, against 1,050 mm at this loader's bucket, and is rated for 30° slopes, with a lower 200 kg rated load. The BL-T490-C keeps the seat and tracks and adds lifting capacity.

BL-T390-C Tracked Seated Mini Skid Steer Loader



Operator controls



Rubber tracks



Auxiliary hydraulic couplers



BL-T390-C. Lift arms raised.

PER CONTAINER

6 × 20GP

22 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-t390-c-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	250 kg
Lifting capacity	300 kg
Bucket capacity	0.1 m³
Max travel speed	5 km/h
Hydraulic pressure	16 MPa
Gradeability	25°
Machine weight	750 kg

ENGINE

Engine options	KOOP / Rato / Briggs & Stratton
Engine power	7.6 kW
Power by engine	KOOP 7.6 kW / Rato 7.9 kW / Briggs & Stratton 9.92 kW
Engine type	1-cylinder, 4-stroke
Fuel	Petrol / diesel
Fuel tank	5 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	1,830 mm
Max dumping height	1,404 mm
Height with arms raised	2,488 mm
Length with bucket	2,281 mm
Length without bucket	1,880 mm
Machine width	955 mm
Bucket width	1,050 mm
Overall height	1,300 mm
Ground clearance	219 mm

BUILD

Operator station	Seat
Running gear	Rubber tracks
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

WHEELED | SEATED | PETROL / DIESEL

BL-S490-C

Wheeled Seated Mini Skid Steer Loader

01 15–17 KW TWIN-CYLINDER ENGINE
Roughly double the BL-S390-C's engine power.

02 350 KG LIFTING CAPACITY
With a 0.1 m³ bucket and 1,650 mm working height.

03 850 KG MACHINE
1,089 mm wide on rubber tyres, up to 6 km/h.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
250 kg	350 kg	0.1 m³	16.8 kW	1,089 mm	850 kg

The BL-S490-C is the larger of our wheeled, seated mini skid steer loaders, for yards, depots, warehouses and farm buildings with concrete or paved floors. Its gain over the BL-S390-C is lifting capacity and power, not rated load: it lifts up to 350 kg, while its rated load is 250 kg.

A two-cylinder engine runs on petrol or diesel: KOOP (15 kW), Rato (16.8 kW) or Briggs & Stratton Vanguard (17 kW). The 1,150 mm bucket holds 0.1 m³, and the working height is 1,650 mm. The machine is 1,089 mm wide, 1,150 mm at the bucket, and weighs 850 kg. It travels at up to 6 km/h on firm ground and is rated for 25° slopes. Joystick controls are standard.

For soft ground, the BL-T490-C tracked seated loader has the same engines and capacities and reaches 50 mm higher. If your doorways are narrow, the BL-S390-C is 100 mm narrower at the bucket and rated 10 kg higher, with roughly half the engine power.

BL-S490-C Wheeled Seated Mini Skid Steer Loader



Hydraulic valve block



The operator's view



Side view



BL-S490-C. Side view.

PER CONTAINER

6 × 20GP

22 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-s490-c-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	250 kg
Lifting capacity	350 kg
Bucket capacity	0.1 m³
Max travel speed	6 km/h
Hydraulic pressure	16 MPa
Gradeability	25°
Machine weight	850 kg

ENGINE

Engine options	KOOP / Rato / Briggs & Stratton Vanguard
Engine power	16.8 kW
Power by engine	KOOP 15 kW / Rato 16.8 kW / Briggs & Stratton Vanguard 17 kW
Engine type	2-cylinder, 4-stroke
Fuel	Petrol / diesel
Fuel tank	10 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	1,650 mm
Max dumping height	1,382 mm
Height with arms raised	2,466 mm
Length with bucket	2,573 mm
Length without bucket	2,100 mm
Machine width	1,089 mm
Bucket width	1,150 mm
Overall height	1,300 mm
Ground clearance	200 mm

BUILD

Operator station	Seat
Running gear	Rubber tyres
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

Shown in green. Your colour from four loaders.

TRACKED SEATED PETROL / DIESEL

BL-T490-C

Tracked Seated Mini Skid Steer Loader

01 15–17 KW ON TRACKS
A twin-cylinder engine with 350 kg lifting capacity, on rubber tracks.

02 1,700 MM WORKING HEIGHT
High enough to load trailers and high-sided carts.

03 950 KG MACHINE
1,089 mm wide, with a 0.1 m³ bucket.



RATED LOAD	LIFTING CAPACITY	BUCKET	ENGINE POWER	MACHINE WIDTH	WEIGHT
250 kg	350 kg	0.1 m³	16.8 kW	1,089 mm	950 kg

The BL-T490-C is a seated, tracked mini skid steer loader with a two-cylinder engine. Farms, landscaping firms and groundworks crews get a seat and the grip of tracks for bucket work, grading and attachments on soil, grass and loose material.

Its 1,700 mm working height helps when loading trailers and high-sided carts. The engine runs on petrol or diesel: KOOP (15 kW), Rato (16.8 kW) or Briggs & Stratton Vanguard (17 kW). The rated load stays at 250 kg; the gain over the BL-T390-C is a 350 kg lifting capacity and roughly twice the power. It carries a 1,150 mm bucket, is 1,089 mm wide and weighs 950 kg. It travels at up to 5 km/h and is rated for 25° slopes.

For paved yards, the BL-S490-C wheeled seated loader is its twin. Where access is tighter, the BL-T390-C is 100 mm narrower at the bucket. If standing is acceptable, the BL-T750-H offers a 410 kg rated load and 525 kg lifting capacity.

BL-T490-C Tracked Seated Mini Skid Steer Loader



Front view



Bucket raised



Rear three-quarter view



BL-T490-C. Arms at full reach.

PER CONTAINER

6 × 20GP

22 × 40HQ

40HQ with loading racks, standard bucket; confirmed with your order.

Photos, video and quote

bobliftloader.com/product/bl-t490-c-mini-skid-steer-loader/

SPECIFICATIONS

PERFORMANCE

Rated load	250 kg
Lifting capacity	350 kg
Bucket capacity	0.1 m³
Max travel speed	5 km/h
Hydraulic pressure	16 MPa
Gradeability	25°
Machine weight	950 kg

ENGINE

Engine options	KOOP / Rato / Briggs & Stratton Vanguard
Engine power	16.8 kW
Power by engine	KOOP 15 kW / Rato 16.8 kW / Briggs & Stratton Vanguard 17 kW
Engine type	2-cylinder, 4-stroke
Fuel	Petrol / diesel
Fuel tank	10 L
Starting	Electric start
Emission standard	EPA Tier 4 / EU Stage V

DIMENSIONS

Working height	1,700 mm
Max dumping height	1,402 mm
Height with arms raised	2,489 mm
Length with bucket	2,573 mm
Length without bucket	2,100 mm
Machine width	1,089 mm
Bucket width	1,150 mm
Overall height	1,300 mm
Ground clearance	220 mm

BUILD

Operator station	Seat
Running gear	Rubber tracks
Controls	Joystick operation
Body material	Manganese steel
Bucket material	Manganese steel

Noise at the operator position can exceed 85 dB(A) at full engine speed on some models. Always wear hearing protection when operating the machine.

ONE LOADER. MANY JOBS.

Our loaders take their tools through a quick-attach plate and auxiliary hydraulic lines, so the bucket comes off and a fork, auger or sweeper goes on in minutes. Attachments are quoted with your loader and matched to its hydraulics.

DIG & TRENCH



4-in-1 bucket
Dig, grab, level and doze



Backhoe
Small excavations and pits



Auger
Holes for posts and planting



Trencher
Narrow trenches for cables and pipes



Trench filler
Backfill trenches after the pipe is in

LIFT & CARRY



Pallet forks
Pallets, bagged cement, bales



Hydraulic grapple
Straw, branches and loose debris



Grapple bucket
Rubble, logs and awkward loads



Lifting jib
Lift and place with a chain or sling



Tow hitch
Move trailers around the site

BREAK & CLEAR



Hydraulic breaker
Concrete, paving and frozen ground



Ripper
Loosen compacted soil and roots



Mulcher
Clear scrub and small trees



Brush cutter
Cut back overgrown ground



Log splitter
Split firewood on the spot

GROUND & LAWN



Leveller
Grade and spread loose material



Rotary tiller
Turn soil for beds and planting



Soil conditioner
Prepare a seed bed in one pass



Lawn aerator
Open up compacted turf



Lawn mower
Mow large areas of grass

SWEEP, SNOW & MIX



Sweeper
Yards, roads and light snow



Snow blower
Clear paths and drives



Concrete mixer
Mix small batches on site



Mixing bucket
Mix and pour in one attachment

Hydraulic flow differs from model to model, so not every attachment suits every loader. We confirm the match when we quote your machine.

ATTACHMENTS AT WORK

CHANGE THE TOOL, CHANGE THE JOB.

Photographed on our BL-T750-H: drilling, cutting, grabbing and mixing. Tell us the jobs you have in mind and we quote the loader and its attachments together.



Auger
BL-T750-H



Brush cutter
BL-T750-H



Grapple bucket
BL-T750-H



Hydraulic grapple
BL-T750-H



Concrete mixer
BL-T750-H



Stump grinder, on request
BL-T750-H

FROM STEEL TO SHIPMENT.

Photographed at our factory in Xuzhou, Jiangsu: the steps every loader goes through before it leaves.



01 · CUT AND WELD

Frames start as steel tube and plate, cut and welded on the fabrication floor.



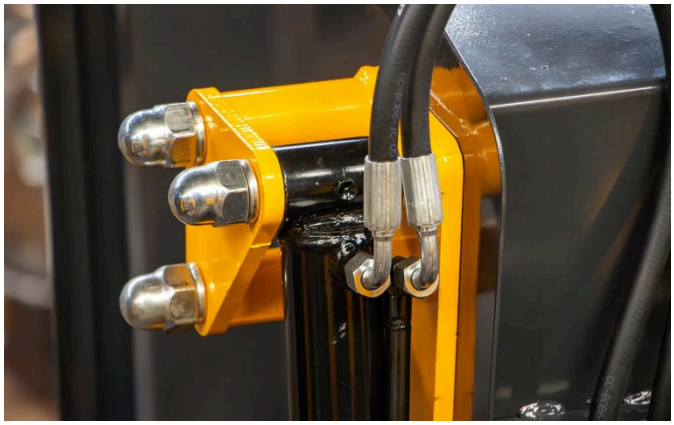
02 · ENGINES

Diesel and petrol engines arrive on pallets and are matched to each order before fitting.



03 · PAINT TO ORDER

Frames and lift arms are painted before they reach the assembly floor; orders of four or more can take your colour.



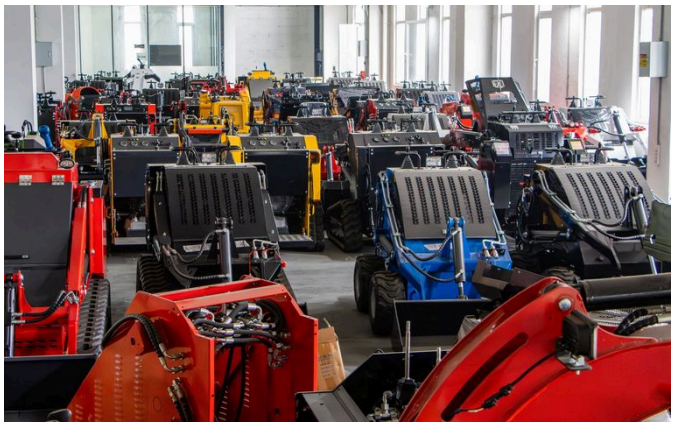
04 · HYDRAULICS

Cylinders, hoses and fittings are routed along the lift arms, where the machine does its work.



05 · ASSEMBLY

Frames, engines, tracks and arms come together on the assembly floor, one station at a time.



06 · READY TO SHIP

Finished loaders wait in the hall for packing and export.



BUILT TO YOUR ORDER

YOUR ENGINE, YOUR TRACKS, YOUR COLOUR.

ENGINE

Each model lists its engine options with their power in the specification table. Petrol and diesel engines are offered on the 360, 390, 460 and 490 sizes; the 750 and 1000 sizes run on diesel.

RUNNING GEAR AND SEAT

Rubber tracks or tyres, stand-on platform or seat: the model name sets both, so pick the letter pair that suits your ground and your shifts.

COLOUR

Order four or more and we paint them in your colour. The machines in these photos were painted for other customers.



Tyres and rubber tracks waiting for assembly.



Painted frames on the assembly floor.

COMPARE

ALL NINE, SIDE BY SIDE.

The figures most buyers compare first. Each model's own pages list every published specification, including engine options and power by engine.

	BL-T360-H	BL-T460-H	BL-T750-H	BL-S750-H	BL-T1000-H	BL-S390-C	BL-T390-C	BL-S490-C	BL-T490-C
Rated load	200 kg	300 kg	410 kg	400 kg	500 kg	260 kg	250 kg	250 kg	250 kg
Lifting capacity	300 kg	375 kg	525 kg	450 kg	650 kg	290 kg	300 kg	350 kg	350 kg
Bucket capacity	0.15 m³	0.15 m³	0.15 m³	0.15 m³	0.19 m³	0.1 m³	0.1 m³	0.1 m³	0.1 m³
Bucket width	906 mm	1,100 mm	1,270 mm	1,270 mm	1,240 mm	1,050 mm	1,050 mm	1,150 mm	1,150 mm
Machine width	930 mm	1,090 mm	985 mm	985 mm	960 mm	959 mm	955 mm	1,089 mm	1,089 mm
Overall height	1,226 mm	1,267 mm	1,550 mm	1,550 mm	1,548 mm	1,300 mm	1,300 mm	1,300 mm	1,300 mm
Working height	1,650 mm	1,650 mm	2,230 mm	2,140 mm	2,102 mm	1,600 mm	1,830 mm	1,650 mm	1,700 mm
Length with bucket	1,906 mm	2,200 mm	2,836 mm	2,700 mm	2,691 mm	2,281 mm	2,281 mm	2,573 mm	2,573 mm
Machine weight	650 kg	730 kg	1,100 kg	1,000 kg	1,250 kg	650 kg	750 kg	850 kg	950 kg
Engine power	7.6 kW	16.8 kW	18.6 kW	18.6 kW	17.8 kW	7.6 kW	7.6 kW	16.8 kW	16.8 kW
Engine type	1-cyl., 4-stroke	2-cyl., 4-stroke	3-cyl., 4-stroke	3-cyl., 4-stroke, naturally aspirated	3-cyl., 4-stroke	1-cyl., 4-stroke	1-cyl., 4-stroke	2-cyl., 4-stroke	2-cyl., 4-stroke
Fuel	Petrol / diesel	Petrol / diesel	Diesel	Diesel	Diesel	Petrol / diesel	Petrol / diesel	Petrol / diesel	Petrol / diesel
Max travel speed	6 km/h	6 km/h	5 km/h	6 km/h	6 km/h	6 km/h	5 km/h	6 km/h	5 km/h
Hydraulic pressure	17 MPa	17 MPa	18 MPa	18 MPa	20 MPa	16 MPa	16 MPa	16 MPa	16 MPa
Gradeability	30°	30°	25°	25°	25°	25°	25°	25°	25°
Running gear	Rubber tracks	Rubber tracks	Rubber tracks	Wheels	Rubber tracks	Rubber tyres	Rubber tracks	Rubber tyres	Rubber tracks
Operator station	Stand-on platform	Stand-on platform	Stand-on platform	Stand-on platform with retractable footplate	Stand-on platform	Seat	Seat	Seat	Seat
Per 20GP / 40HQ	6 / 30	6 / 24	6 / 22	6 / 22	4 / 10	6 / 22	6 / 22	6 / 22	6 / 22

Rated load is the load we recommend for everyday work; lifting capacity is the most the lift arms raise. Engine power is the figure the product page lists; power varies by engine choice. Container figures are factory loading plans with the standard bucket; the 40HQ figure uses loading racks. We confirm the loading plan with your order. Specifications may change; confirm your configuration with our team.

FROM ORDER TO DELIVERY. AND AFTER.

MINIMUM ORDER	PAYMENT	READY TO SHIP	WHOLE-MACHINE WARRANTY
1 unit	T/T	8–30 working days	12 months

FIVE STEPS TO YOUR SITE

01 Tell us the job
The narrowest opening on your site, the heaviest everyday load and the ground you will work on. A few photos of the route help.

02 Quote and configuration
We suggest a model and confirm its engine, running gear, colour and attachments, then quote on the trade terms you need.

03 Place the order
One machine is enough to order. Payment is by T/T bank transfer.

04 Built to order
Your machine is built at our Xuzhou factory, typically in 8 to 30 working days. Quantity and configuration decide the date, which we confirm with your order.

05 Shipping
We quote FOB, CIF, EXW, DDP, FCA or DAP, and ship by container.

MACHINES PER CONTAINER

MODEL	20GP	40HQ
BL-T360-H	6	30
BL-T460-H	6	24
BL-T750-H	6	22
BL-S750-H	6	22
BL-T1000-H	4	10
BL-S390-C	6	22
BL-T390-C	6	22
BL-S490-C	6	22
BL-T490-C	6	22

Factory loading plans, standard bucket, no attachments. The 40HQ figure uses steel loading racks; without racks a 40HQ takes 15 of the 360 size or 13 of the 460 size. Attachments may reduce the number per container. We confirm the loading plan with your order.

COVERED FOR TWELVE MONTHS

Every BOB-LIFT loader carries a 12-month warranty that covers the whole machine; the full terms come with your quote. We keep a list of original wear parts you can choose from. Order any of these parts from us at any time, quoting your model and serial number.

1 Send us the details
The model, the serial number and a photo or short video of the problem.

2 Remote guidance
Our team talks you through the diagnosis and the fix over WhatsApp, video or email.

3 Parts on the way
We ship the replacement parts you need under the whole-machine warranty.



LET'S GET TO WORK

TELL US ABOUT YOUR SITE.

A question, a project or a new partnership: send us the job and the narrowest opening on your site, and we will suggest the machine.

WEBSITE	bobliftloader.com/contact
EMAIL	info@boblift.com
WHATSAPP & PHONE	+86 158 5249 9415
BUSINESS COOPERATION	business@boblift.com
REGISTERED ADDRESS	No. 79, Zone B, Jinluotuo Industrial Park, Yunlong District, Xuzhou, Jiangsu, China
MAIN FACTORY	S324 Provincial Road, Zhangji Town, Tongshan District, Xuzhou, Jiangsu, China
OFFICE	13F, Building A, Yongjia New Town Center, Yunlong District, Xuzhou, Jiangsu, China

ALL LOADERS ONLINE

BOB-LIFT

Xuzhou BOB-LIFT Construction Machinery Co., Ltd.
Specifications in this catalogue may change without notice. Edition 2026-10.

Product photographs show our machines; backgrounds were replaced with a studio backdrop, and protective transit film was removed digitally from the seats in the BL-S490-C and BL-T490-C photographs. Factory photographs were retouched to remove bystanders.