

BLOCK HANDLING FORKS 301-1601



In our company Balavto Ltd. we produce different types, sizes and capacities of forks for loaders - custom made up to 120 tons loading capacity.

Forks for Stone blocks are special **Heavy Duty Loader**Forks intended to be used in quarries or other places,
where stone blocks handling is required.

Forks are fixed (no forks movement to the left/right), and can be custim made for any kind and make of Loader: Volvo, Caterpillar, Komatsu, Liebherr, Doosan, etc...

Attaching element on forks is also custom-made in accordance with the attaching system on Loader.



30t

Produced by BALAVTO

Cross section: 250x100 mm

Lenght: 1400 mm (or custom made lengt)

External width: 1300 mm
Back heigh: 1100 mm
Load capacity: 30t/pair













Produced by BALAVTO

Cross section: 300x105 mm

Lenght: 1400 mm (or custom made lengt)

External width: 1400 mm

Back heigh: 1100 mm

Load capacity: 48t/pair















60t

Produced by BALAVTO

Cross section: 300x120 mm

Lenght: 1500 mm (or custom made lengt)

External width: 1400 mm
Back heigh: 1100 mm
Load capacity: 60t/pair













80t

Produced by BALAVTO

Cross section: 300x140 mm

Lenght: 1800 mm (or custom made lengt)

External width: 1400 mm
Back heigh: 1200 mm
Load capacity: 80t/pair













Produced by BALAVTO

Cross section: 350x150 mm

Lenght: 1700 mm (or custom made lenght)

External width: 1500 mm
Back heigh: 1400 mm
Load capacity: 100t/pair















110t

Produced by BALAVTO

Cross section: 350x150 mm

Lenght: 1760 mm (or custom made lenght)

External width: 1500 mm

Back heigh: 1065 mm

Load capacity: 110t/pair













160t

Produced by BALAVTO

Cross section: 350x150 mm (special steel)

Lenght: 1760 mm (or custom made lenght)

External width: 1500 mm

Back heigh: 1065 mm

Load capacity: 160t/pair













Extensions for forks

We can make you also forks extensions in different widths and lengths.





ROCK BUCKETS, BOOMS AND RIPPERS



In our company Balavto Ltd. we produce different types, sizes and capacities of buckets and special type of attachements for loaders - custom made.

Attaching element on bucket is also custom-made in accordance with the attaching system on Loader.



Rock spade bucket

Rock bucket width and capacity will be made according wheel loader for wich you need this type of bucket.





Rock side tipping bucket

Side tipping bucket width and capacity will be made according wheel loader for wich you need this type of bucket.





Custom loader boom for blocks

Custom loader boom lenght will be made according machine for wich you need this type of boom.





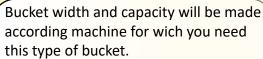
Excavator rock bucket

Bucket width and capacity will be made according excavator for wich you need rock bucket.



Produced by BALAVTO







Produced by BALAYTO





Aditional bottom counterweight





On wheel loader which work in quarry is neccesary to put on rear side aditional bottom counterweight to unload front tires.

Aditional side counterweight





Produced by BALAVTO

On bigger wheel loaders which work in quarry is recommended to put on rear side aditional side counterweight to unload front tires.





X14-Superstone



Engine power: 70-126 kW Bucket capacity: 1,0-2,5m³ Tire size:10X16,5-23,5x25 Link dim. (mm): 23x45x77





X16-Superstone



Engine power: 126-370kW Bucket capacity: 2,5-6,0m³ Tire size: 20.5x25-29.5x25 Link dim. (mm): 24x49x82





X18-Ultra



Engine power: 126-370kW)
Bucket capacity: 2,5-6,0m³
Tire size: 23.5x25-35/65-33
Link dim. (mm): 26x54x84





X18-Royalrock



Engine power: 126-370kW Bucket capacity: 2,5-6,0m³ Tire size: 23.5x25-35/65-33 Link dim. (mm): 30x57x87







In our company Balavto Ltd. we are preparing wheel loaders for your best productivity and .

We can equiped your wheel loader also with quality on-board weighing system.

We can offer you diferent models of on-board systems brand RDS or odther brands with printers or other comunication solutions with your office.



Loadmaster & 50

LOADMASTER a50, the enhanced colour touchscreen replacement for the LOADMASTER 8kiX is an on-board weighing system for larger loaders.



Loadmaster & 100

LOADMASTER $\alpha 100$ has been designed to operate within the fastest loading environments and toughest of conditions compensating for uneven, sloped ground and restricted loading areas reducing cycle times and maximising tons per hour performance.



Loadmaster 800iX

LOADMASTER 800iX is a highly accurate dual-sensor, temperature and slope compensating on-board weighing system, suitable for use on all types of loader for check-weighing incoming good.



Loadmaster 8000iX

LOADMASTER 8000iX is a highly accurate, dual-sensor, temperature and slope compensating on-board weighing system for larger loaders that can help increase loading efficiency, cut vehicle movements on site increasing safety and ensure vehicles are correctly loaded first time.



Loadmaster 9000i

LOADMASTER 9000i is a highly accurate on-board weighing system for fully dynamic and static weighing. It is approvable for the sale of goods to trade customers and conforms to MID Class Y(b) and OIML standards.

