



ER1000



Qingdao Everun Machinery Co.,Ltd

Address : Room 902, Yongxin International Finance Centre
No.6 Qinling Road, Qingdao, China

Tel : +86-532-80997859

Fax : +86-532-80993178

Mobile: +86-18661725881

Youtube : everunmachinery

Skype : dylanchangcn

Email : info@everun.cc

Website : www.everun.cc





ER1000 TETESCOPIIC WHEEL LOADER 4WD

Standard Configuration

ER1000 Telescopic loader with Standard Bucket, Yanmar 3TNV88-BSSY engine, Italy Hydrostatic Driving system, Inching function, Quick Hitch, 26*12-12 Agricultural tyres, Seat, Adjustable Steering Wheel, Electrical Joystick, Floating Function, Pressure Checking System, free parts for service.

Optional Configuration

E4 Lamp, LED Working Light, LED Alarm Light, Trailer Ball, Extra Electric Line, 26*12.00-12 Grass Tires Yanmar 3TNV388-BBSY(Tier4), 3 Point Hitch, Varta Anti-Freeze Battery, Loader Damper, Bobcat Quick Hitch Euro Quick Hitch, Trima Quick Hitch, Perkins403D-11 engine(euro3)

Technical Parameter

Rated Load	900kg	Overall width	1260mm
Bucket Capacity	0.3m3	Overall Height	2310mm
Lifting Height of main boom	2959mm	Wheel base	1507mm
Dumping Height of main boom (dumping angle 45°)	2051mm	Tread	890mm
Dumping reach of main boom	587mm	Min. Ground clearance	220mm
Max. Loading capacity of main boom	1000kg	Net weight	2100kg
Lifting height of small boom	3526mm	Engine model	Yanmar 3TNV88F-ESSY
Dumping height of small boom (dumping angle 45°)	2618mm	Rated Power	19.2kw
Dumping reach of small boom	1085mm	Rated Speed	2200r/min
Max. Loding capacity of small boom	600kg	Max. Torque	98.7N.m
Max. Speed(F1/R1)	12km/h	Speed at Max. Torque	1320r/min
Max. Breakout Force	15KN	Bore & stroke	88*90
Digging Deep	65mm	Rated fuel consumption	≤230
Max. Gradeability	25°	Driving	4 wheel drive
Max. Turning angle	35°	Tire	26*12-12
Overall length (bucket on ground position)	3820mm	Oil flow	13.8ml/r
		Working pressure	16Mpa

Qingdao Everun Machinery Co.,Ltd

Address : Room 902, Yongxin International Finance Centre
No.6 Qinling Road, Qingdao, China

Tel : +86-532-80997859

Website: www.everun.cc

Email : info@everun.cc

Fax: +86-532-80993178

