



JMW1000 QUOTATION SHEET

PLACE OF DELIVERY: UK Port
WARRANTY: 1 Year(since the date that buyer receive the machine)

MODEL	DESCRIPTION
JMW1000	JMW1000 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.
Picture I	Picture II

Options

E4 Lamp	α172.50	3 Point Hitch	α%") 0
LED Working Light	α172.50	Varta Anti-Freeze Battery	α15.00
LED Alarm Light	α23.00	Loader Damper	α2 .00
Trailer Ball	α57.50	Bobcat Quick Hitch	α6 .00
Extra Electric Line	α1.50	Euro Quick Hitch	α0.00
26*12.00-12 Grass Tires	α0.00	Trima Quick Hitch	α0.00
Yanmar 3TNV388-BBSY(Tier4)	α1840.00	Perkins403D-11 engine(euro3)	α471.50
Kohler 1003 Engine (Euro5)	α0.00	Kubota Euro5 engine	α0.00
Closed Cabin	α517.50		

Attachments:

Pallet Forks	α437.00	Snow Blade	α650.00
Adjustable Pallet Forks	α862.50	V-Snow Blade	α750.00
Grapple Forks	α701.50	Crops Blade	α600.00
European Grapple Forks	α885.50	Bale Grab	α460.00
Wooden Forks	α782.00	Drum Folder	α510.00
Manure Forks	α356.50	Sweeper	α1050.00
Grapple Bucket	α690.00	Sweeper With Collector	α1100.00
4 In 1 Bucket	α747.50	Auger(400mm)	α1200.00
Light Bucket	α483.00	Flail Mower	α1000.00
Snow Bucket	α529.00	Digger	α770.00
Snow Bucket With Wings	α897.00	Digger With Thumb	α780.00
Mixer Bucket	α943.00	Jib	α350.00
Rock Bucket	α586.50	Hay Forks(One Fork)	α170.00
Crops Bucket(1.6m3)	α586.50	Hay Forks(Two Forks)	α240.00
Salt Spreader	α690.00	Double-Blade Bucket	α260.00

Specifications:

Performance Parameters	
Rated Load	900kg
Bucket Capacity	0.3m3
Lifting Height of main boom	2959mm

Dumping Height of main boom(dumping angle 45°)	2051mm
Dumping reach of main boom	587mm
Max. Loading capacity of main boom	1000kg
Lifting height of small boom	3526mm
Dumping height of small boom(dumping angle 45°)	2618mm
Dumping reach of small boom	1085mm
Max. Loding capacity of small boom	600kg
Max. Speed(F1/R1)	12km/h
Max. Traction force	16.66KN
Max. Breakout Force	15KN
Digging Deep	65mm
Max. Gradeability	25°
Max. Turning angle	35°
Dimension and weight	
Overall length(bucket on ground position)	3820mm
Overall width	1260mm
Overall Height	2310mm
Wheel base	1507mm
Tread	890mm
Min. Ground clearance	220mm
Net weight	2100kg
Engine	
Engine model	Yanmar 3TNV88F-ESSY
Type	Water cooled
Rated Power	19.2kw
Rated Speed	2200r/min
Max. Torque	98.7N.m
Speed at Max. Torque	1320r/min
Number of cylinders	3
Bore & stroke	88*90
displacement	1.642L
Rated fuel consumption	≤230

Transmission	
Pump Pressure	28MPa
Axle	bevel gear reduction
Main drive reduction ratio	3.75
Driving	4 wheel drive
Tire	26*12-12
Steering System	
Type	All hydraulic steering
System Pressure	16
Steering pump type	Gear pump
Steering diameter	63
Stroke	171
quantity	1
Braking System	
1) Foot Brake	
Type	Disc brake
Brake drum diameter	300
2) Hand brake (parking brake)	
Type	Drum
Brake Drum Diameter	160/120
Working hydraulic system	
Oil flow	13.8ml/r
Working pressure	16Mpa
Tilting cylinder diameter & stroke	ø80*318
Boom cylinder diameter & stroke	ø80*395
Voltage	12V
Battery model	6-QW-60B
Starter Type	electric