





IBC 001 ELECTRIC POWER BARROW EBY150



Battery:	lead acid battery (48V,4*20Ah)
Working time:	4hours
Charging time:	4-6hours
Capacity:	85L or 150KG weight
Forward speed:	0-2.6km/h, Reverse speed:0-1.5km/h
Front wheel:	dia 12"/pneumatic tyre, rear wheel dia: 10" /solid tyre
Drum Material:	Green powder coating
Weight (G):	90 KGS
Dimension CM:	111*72*63 (carton)
Loading Capacity 20":	20"
Loading Capacity 40":	96



IBC 002 ELECTRIC POWER BARROW EBY300



Battery:	lead acid battery (48V,4*20Ah)
Working time:	4hours
Charging time:	4-6hours
Capacity:	170L or 300KG weight
Forward speed:	0-3.2km/h, Reverse speed:0-2km/h
Wheels:	Front 400-10,rear 400-8
Drum Material:	Drum Material: Green powder coating
Weight (G):	121 KGS
Dimension CM:	128*74*108 (retort stand)
Loading Capacity 20":	24
Loading Capacity 40":	54



IBC 003 POWER BARROW BY 135



Engine:	HONDA GX390 13HP
Transmission:	Hydarulic tranmssion
Capacity:	135kg
Driven Type:	Crawler driven
Drum Material:	Yellow powder coating
Unloading:	Self-unloading
Lifting Height :	1.9m
Travel Speed :	0-4.8km/h(0-3.9mph)
Weight (G):	610 KGS
Dimension CM:	2.32*110*142 (retort stand) 4300
Loading Capacity 20":	4
Loading Capacity 40":	10



IBC 004 TRACKED POWER BARROW BY800 (HIGH TIP)



Engine :	HONDA GX390 13HP	Cooler system oil:	Air
Dry Weight:	520kg	Loading Capacity:	800kg
Type:	Hydrostatic	Lifting Height:	140cm
Hydraulic Pump:	Piston Pump	Standard Track Width:	180mm(7.1in)
Hydraulic Pump:	2xvariable displ.	Track roller	3
Flow Std:	1x13.5l/min(1x3.6gpm)	Rockling rollers and track tensioning:	Yes
Flow:	2x32.4l/min(2x8.5gpm)	Max Travel Speed:	0-3.9mph
Hi-flow:	1x22l/min(1x5.8gpm)	SELF LOADING SHOVEL:	YES
Hydraulic Motors:	2x orbital	Weight (G):	650
Max Pressure:	150bar(2180psi)	Dimension CM:	225*90*135 (retort stand)
Brake Parking:	Mechanical	Loading Capacity 20":	6
Main Valve:	2-3way	Loading Capacity 40":	13
Skip Tipping System:	Hydraulic		



Transmission system
Hydraulic system

IBC 005 TRACKED POWER BARROW BY1000-6



Engine:	HONDA GX390 13HP	Standard Track Width:	180mm(7.1in)
Dry Weight:	480kg	Track roller:	3
Type:	Hydrostatic	Rockling rollers and track tensioning:	Yes
Hydraulic Pump:	Piston Pump/Gear pump	Max Travel Speed:	0-3.9mph
Hydraulic Pump:	2xvariable displ.	SELF LOADING SHOVEL:	NO
Flow Std:	1x13.5l/min(1x3.6gpm)	HI-TIP:	NO
Flow:	2x32.4l/min(2x8.5gpm)	Weight (G):	650
Hi-flow:	1x22l/min(1x5.8gpm)	Dimension CM:	210*115*135 (retort stand)
Hydraulic Motors:	2x orbital	Loading Capacity 20":	5
Max Pressure:	150bar(2180psi)	Loading Capacity 40":	10
Brake Parking:	Mechanical	Weight (G):	
Main Valve:	2-3way	Dimension CM:	
Cooler system oil:	Air	Loading Capacity 20":	
Skip Tipping System:	Hydraulic	Loading Capacity 40":	
Loading Capacity:	1000kg		



Transmission system
Hydraulic system

IBC 006 TRACKED POWER BARROW BY1000M



Engine:	HONDA GX390 13HP	Cooler system oil:	Air
Dry Weight:	480kg	Loading Capacity:	1000kg
Type:	Hydrostatic	Standard Track Width:	180mm(7.1in)
Hydraulic Pump:	Piston Pump	Track roller:	3
Hydraulic Pump:	2xvariable displ.	Rockling rollers and track tensioning:	Yes
Flow Std:	1x13.5l/min(1x3.6gpm)	Max Travel Speed:	0-3.9mph
Flow:	2x32.4l/min(2x8.5gpm)	SELF LOADING SHOVEL:	NO
Hi-flow:	1x22l/min(1x5.8gpm)	HI-TIP:	NO
Hydraulic Motors:	2x orbital	Weight (G):	800
Max Pressure:	150bar(2180psi)	Dimension CM:	230*110*152 (retort stand)
Brake Parking:	Mechanical	Loading Capacity 20":	4
Main Valve:	2-3way	Loading Capacity 40":	10
Skip Tipping System:	Hydraulic		



Transmission system
Hydraulic system

IBC 007 1T TRACTOR



Overall dimensions:	4300×1700×2200mm
Dump box dimensions:	1800×1700×500mm
Driving type:	4WD
Wheel base:	2000mm
Turning radius:	3650mm
Wheel base:	1360mm
Minimum ground clearance:	≥280 mm
Loading capacity:	1000kg
Engine:	Yuchai 2-cylinder,25HP
Gearbox:	(3+1) ×2
Brake system:	Closure multi-disc wet type brake
Steering system:	Articulated 2 oil cylinder
Battery:	12V,105Ah×1 pc (Maintenance free)
Tyre:	31×15.50-15NHS×4pcs



SERVICIOS

LOGÍSTICA

- *Agenciamiento aduanero.
- *Transporte internacional.
- *Acompañamiento en tramites de comercio exterior.

INVESTIGACIÓN Y DESARROLLO

- *Desarrollo maquinaria.
- *Diseño e implementación de línea productiva.
- *Mejoras en productividad.

INGENIERÍA

- *Instalaciones.
- *Mantenimiento.
- *Capacitaciones.

CALIDAD

- *Desarrollo de producto.
- *Liberación de producto en origen y destino.
- *Homologación de normas internacionales.





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