WN08 Overall Performance Parameters

QINGZHOU ZHONGWEI MACHINERY CO.,LTD.







WN08 Electric Loader Basic Information

Performance	载重量 Rated Load（t)		0.8
	斗容 Bucket rated capacity（m)³		0.3
	卸载高度 Dumping height（mm) （at 45°）		1780
	最大举升高度 Lifting Height（mm)		3140
	卸载距离 Dumping Reach（mm)		980
	最大举升力 Max. Lifting weight（kg）		600
	最大崛起力 Max. Excavation Force（kn)		1000
	最大爬坡度 Max. Grade ability		30°
	最大转弯角度 Max. Turning Angel		38°±1
	后桥摇摆度数 Swing degree of the rear axle		7°
Dimensions. &.Weight	总长 Overall length（Bucket on Ground position）mm		3840
	斗宽 Bucket width（overall width）		1160
	高度 Overall Height(mm)		2330
	轮距 Wheel base(mm)		850
	最小离地高度 Min Ground Clearance(mm)		240
	净重 Net Weight（kg)		1980kg
	转弯半径		2610mm
Battery	电瓶型号 Battery Model No.		6-EVF-203A
	电流 rated capacity（3hr)		200Ah
	电瓶数 No.of battery groups		12
	电压 Rated Voltage		72V
	工作小时 Working hours（h）		4-5h
Transmission System	液压系统 Hydraulic System	马达型号 Motor No.	CBHV
		电压 Voltage	72V
		功率 Power	5000W
		排量 Displacement（ml/r)	18
	轮胎 Tyres	型号 Type	26*1200-12
		工作压力 working pressure（mpa)	0.3

		行走电机功率 Power	4000W
		行走电机数量	2
		数量 Qty	4
Steering System	转向类型 Type of Steering Hydraulic System	全液压转向 Full Hydraulic Steering System	
	系统压力 System Pressure（mpa)	16	
	转向泵 Type of Steering Pump	External Gear Pump	
	转向油缸孔距 Steering Cylinder Bore（mm)	63	
	数量 Qty（pc）	1	
Braking System	手刹 Service Brake		Drum Brake
	刹车鼓 Brake Drum（mm)		250
	制动 Parking Brake		Drum Brake
	分流阀 Distribution Valve	型号 Model	DL10
		类型 Type	Triple valve stem
	卸载油缸-孔距 Dumping Cylinder-Bore		Ø80
	举升油缸-孔距 Lifting Cylinder-Bore		Ø63
Oil Capacity	液压油箱容量 Hydraulic Oil Tank（L)		30
	刹车油油量 Brake Fluid（L)		0.8

□ WN08 Electric Wheel Loader

✧ Brand new unit, zero working hours, ready for quick delivery.

✧ Powered by 72V/200Ah battery, 4-5h continuous working.

✧ Rated load: 0.8 ton, bucket capacity: 0.3m³.

✧ Compact body, great flexibility for narrow spaces.

✧ Full hydraulic control for smooth operation.

✧ Zero emission and low noise, easy to maintain.

ZW-WN08 Wheel Loader Overall Photos












康洋
cane

Loading capacity: 8 units per 40HQ container

