

XCMG LW300KN high quality 3 ton 17.5-25 tire wheel loader

Specifications :

Price	¥200000
Brand Name	XCMG
Model Number	LW300KN
Place of Origin	CHINA
Min.Order Quantity	1
Payment Terms	T/T
Supply Ability	100UNITS
Delivery Detail	40DAYS
Packaging Details	BULK VESSEL

Detail Introduction :

XCMG official LW300KN high quality 3 ton 17.5-25 tire wheel loader.

As an outstanding representative of the industry's super-heavy-duty models, LW300KN boasts remarkable advantages in terms of "High energy-conservation, efficiency, reliability, and comfort" compared with industry's like products and is extensively applicable for earth- moving projects, aggregate yards, municipal constructions, and other bulk material transports. **Advantages and highlights:** 1. The perfect combination between energy-conservation drive system and low speed energy-conservation engine builds the one and only 3t energy-conservation product in the industry, with the economy superior by >10% to the industry's like products. 2. The transmission is applied with the optimal lubrication system design technology to thoroughly improve the industry's difficulties of insufficient and non-uniform transmission lubrications and make the transmission life remarkably leading the industry. 3. With the application of the exclusive high strength single plate beam skeleton structure, the "load-carrying material ratio" is remarkably leading the industry products. 4. The extended wheelbase and the classic 3rd generation loader structure realize higher working capacity, smaller turning radius, and lower wear of rear wheels. Variety attached tools meeting requirements of different working conditions: Log clamp I/ Log clamp IV (offset tooth)/ Toad's mouth clamp/ Paired and Staggered interconvert/ Grasping grass machine/ Pallet fork/ Snowplow.

Specification

Description	Unit	Parameter value
Rated operating load	kg	3000

Bucket capacity	m ³	1.5?2.5
Machine weight	kg	10900±200
Dump clearance at maximum lift	mm	2770?3260
Reach at maximum lift	mm	1010?1210
Wheel base	mm	2900
Tread	mm	1850
Height of hinge at maximum lift height	mm	3830
Working height(fully lifted)	mm	4870
Max.breakout force	kN	130
Max.horse power	kN	95
Hydraulic cycle time-raise	s	5.4
Total hydraulic cycle time	s	9.3
Min. turning radius over tyres	mm	5170
Articulation angle	°	38±1
Gradeability	°	28
Tyre size		17.5-25-12PR
Overall machine dimension L×W×H	mm	7245×2482×3320
Model		WP6G125E201
Emission standards		Emission 2
Rated Power/Speed	kW/rpm	92/2000
Fuel Tank	L	170
Hydraulic Tank	L	175
Travel Speed	km/h	12/38