



CHANGLIN

GTY220



Operating weight	23.5 Ton
Rated power (kw/rpm)	175/1800
Dimension(no ripper)(mm)	5460×3725×3580

CE

- A CUMMINS NT855-C280S10 engine which can meet gives you more power and reliability you need. Improved fuel economy over the previous model with strong torque output and low fuel consumption gives you excellent overall fluid efficiency.
- The highly reliable power shift transmission, stable torque converter and the two-stage straight-tooth structure final drive transmit power efficiently.
- It can realize automatic fault diagnosis and full monitoring. The overall cast instrument panel integrates air conditioning, electrical appliances and instruments into one, which is more beautiful and luxury.
- The main frame of the full box structure adopts steel plate welded full box type integral structure, which is welded with the rear axle box. It has high impact load bearing capacity and resistance to bending and twisting. High quality weld seam ensures the main frame has a full life cycle.
- According to the ergonomic design, the driver's seat and armrest can be adjusted up and down, the shifting, steering and throttle are placed on the left side, and the soft shaft structure is adopted. The working device is operated on the right side, and the servo control system is used to make the operation process more light and flexible.

► Technical Specification

Main Specifications

Model	HD22F
Type	220HP Hydraulic Forestry Version Bulldozer
Engine type	CUMMINS NT855-C280S10
Displacement (L)	14.01
Rated power (kw/rpm)	175/1800
Max.torque (N.m/rpm)	1030/1250
Operating weight	23.5 Ton
Dimension(no ripper)(mm)	5460×3725×3580
Grounding length (mm)	2730
Ground pressure(MPa)	0.077
Track gauge (mm)	2000
Dozing capacity(m ³)	6.4
Blade width (mm)	3725
Blade height (mm)	1317
Max drop below ground (mm)	540
Track shoe width (mm)	560
Pitch (mm)	216
Quantity of track link	38
Quantity of Carrier rollers	4
Quantity of Track rollers (each side)	6
Max pressure (MPa)	14
L/min Discharge	262
Max tractor force (KN)	202



	F1:0-3.6
Forward Speed (Km/h)	F2:0-6.5
	F3:0-11.2
	R1:0-4.3
Rear Speed (Km/h)	R2:0-7.7
	R3:0-13.2

Notice : Material and specification are subject to change without notice , Feature machine in photos may include additional equipment.

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