

BELARUS

L1221.2



- BELARUS L1221.2 forestry tractor is designed for reforestation and forest treatment operations, and also for transport operations at logging.
- Building-block approach with forestry implements.
- It has protective guards of cab, hood, headlights, and tractor bottom.
- Safe cab (ROPS, FOPS, OPS).
- It is developed on the base of "Belarus-1221.2" tractor.

ENGINE

Type	diesel
Model	D-260.2
Power, kW (hp)	96 (130)
Crankshaft rated speed, rpm	2100
Maximum torque, N•m	460
Fuel tanks capacity, l	160

TRANSMISSION

Clutch	dry, double-disk
Gearbox	mechanical, synchronized
Number of gears:	
forward/ reverse	16/8
Travel speed, km/h:	
forward	2.1–33.0
reverse	4.0–15.4
Rear PTO:	
independent I, rpm	540
independent II, rpm	1000
dependent, rpm of track	3.5

DIMENSIONS AND WEIGHTS

Overall dimensions, mm:	
length	4950
width	2300
height	2950
Road clearance, mm	430
Operating weight, kg	5700
Tread, mm height	
front wheels	1530–2115
rear wheels	1600–2400
Tire sizes:	
front wheels	360/70R24
rear wheels	18/4R34

HYDRAULIC HITCH SYSTEM

Versatile, unit-principle, with draft and position depth control, with hitch mechanical fixing in transport state.

Lifting capacity at lower link ends, kg	3500
Maximum pressure, MPa	20
Pump capacity, l/min	45
Hydraulic system capacity, l	21

TSU-1-ZH drawbar device, rigid, height adjustable.