

**CASE *ii***

***JX HIGH CLEARANCE***



**NORTHMEC**  
Established 1869

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BASE EQUIPMENT CONTENT		JX90HC ROPS	JX95HC CAB
<b>ENGINE</b>	No. Of Cylinders	4 Cyl LTC	4 Cyl TC
	Displacement (cm <sup>3</sup> )	3908	3908
	Power EC 2000/25 (hp/kw) @ 2500 rpm	87 hp / 65 kw	93 hp / 69 kw
	Rated Engine Speed	2500 Rpm	2500 rpm
	Max Torque (Nm) @ rpm	320 Nm @ 1500 rpm	337 Nm @ 1500 rpm
	Injection Pump	Distributor Type Bosch	Distributor Type Bosch
	Air Filter	Dry Type With Dual Elements	Dry Type With Dual Elements
	Emission Level	Tier 2	Tier 2
<b>TRANSMISSION</b>	Transmission Clutch	Mechanical	Mechanical
	Standard	20 X 12 Creeper W/Mech. Shuttle	20 X 12 Creeper W/Mech. Shuttle
	Gearbox Features	All Speeds Syncromesh	All Speeds Syncromesh
	Rear Diff. Lock	Mechanical	Mechanical
<b>BRAKES</b>	Service Brakes	Mechanical Operated Wet Disc Brake, Self Adjusting	Mechanical Operated Wet Disc Brake, Self Adjusting
	Parking Brake Control	Not Independent Hand Lever	Not Independent Hand Lever
<b>STEERING</b>	Hydrostatic Steering	Indep. Hydr. Pump, 26.5 L/Min	Indep. Hydr. Pump, 26.5 L/Min
	Steering Wheel Type	Adjustable Tilt	Adjustable Tilt
<b>PTO</b>	PTO Clutch	Mechanical, Fully Independent	Mechanical, Fully Independent
	PTO Speeds @ 88% Of Engine Rated Speed	540 / 1000 rpm	540 / 1000 rpm
	PTO OECD/Neb. Max Power @ Rated Engine rpm	76 Cv / 55,9 kw	81 Cv / 59,6 kw
	PTO Shaft Type	1 3/8 " - 6 Spline Shaft	1 3/8 " - 6 Spline Shaft
<b>HYDRAULICS</b>	Type	Open Centre	Open Centre
	Flow Output (l/min) / Max Pressure (Bar)	40.1 l/min, 190 Bar	51.7 l/min, 190 Bar
	Remotes	2	2
<b>HYD. POWER LIFT &amp; 3 POINT LINKAGE</b>	Control System	Mechanical	Mechanical
	Control Features (Position, Draft Etc)	Position / Draft / Mix	Position / Draft / Mix
	Draft Control	Deflection Bar	Deflection Bar
	3 Point Linkage Category	2	2
	Max Load Capability At Ball End W/Horizon. Links	3500 kg	3500 kg
<b>4WD FRONT AXLE</b>	Position Axle Pivoting Point	Coaxial	Coaxial
	Adjustable Tread Dimension (mm)	From 1540 mm To 2267 mm	From 1540 mm To 2267 mm
	Front WD Engagement	Mechanical	Mechanical
<b>REAR AXLE</b>	Axle Description	Flange Type	Flange Type
	Adjustable Tread Dimension (mm)	From 1503 mm to 2020 mm	From 1503 mm to 2020 mm
<b>OPERATOR COMPARTMENT</b>	Drivers Compartment Type	Suspended Platform With Rops	Suspended Platform With Cab
	Noise Level	86 db With Noise Reduction Kit	86 db With Noise Reduction Kit
<b>DIMENSION &amp; WEIGHT</b>	Wheelbase 4WD	2049 mm	2112 mm
	Shipping Weight 4WD Rops (kg)	3350 kg	3600 kg
	Ground Clearance Front	619 mm	619 mm
	Ground Clearance Rear	749 mm	749 mm
<b>TYRES</b>	Front 4 WD	13.6 R 38	13.6 R 38
	Rear 4 WD	13.6 R 38	13.6 R 38

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**!** Safety never hurts! Always read the Operators Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly.

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Availability of some models and equipment builds varies according to the country in which the equipment is used.



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