



New Holland 9010

TECHNICAL SPECIFICATIONS

AGGREGATE	DETAILS	9010	
Engine & its Peripherals	ENGINE	Make/Type	S 8000
		No. of cylinders	4
		Engine HP Cat.	90
	AIR CLEANING SYSTEM	Air Cleaner Type	Dry
	COOLING SYSTEM	Intercooler	Yes
	FUEL SYSTEM	Fuel Injection Pump	Rotary
Fuel Tank Material		Fiber	
Fuel Tank Capacity, ltrs		90	
Transmission	GEAR BOX	Type	Full Constant mesh/ Full Synchromesh*
		Forward and Reverse Shifting Type	Mechanical Synchro Shuttle Shift
		No. of Gears (Forward + Reverse)	12+12 with 03 Ranges, Low-Medium-High
	GROUND SPEEDS	12 Forward + 12 Reverse (Standard), km/hr	1.65 to 34.5
	PTO	PTO Control	Independent Clutch Lever
		PTO RPM	540 @ 2198 E RPM with 6 Splines Shaft
Economy PTO		540 @ 1715 E RPM	
Reverse PTO		Clockwise and Anti-Clockwise rotation of PTO shaft	
BRAKES	Brake Type	Mechanically Actuated Oil Immersed Multi Disc	
Hydraulics	HYDRAULICS	Lift Capacity, Kg	2000/2500* with Lift-O-Matic & Height Limiter
Steering	STEERING	Type	Power
Vehicle	TYRES	Front for 2WD	10x16
		Front for 4WD	12.4x24
		Rear for 2WD & 4WD	18.4x30
	VEHICLE DIMENSIONS	Wheel Base (2WD)/(4WD), mm	2283/2259
		Total Weight 2WD/4WD, Kg	3120/3250
	HITCHES	Tow Hook	Adjustable & Heavy Duty
	OPERATOR STATION	Operator Seat	Adjustable Horizontally & Vertically
Gear Levers		Side Shift	
Operator Platform		Flat Deck with Rubber Mat	
Clutch/Brake Pedals		Suspended Type	
OTHER OPTIONAL FEATURES		Creeper Speeds, Ground Speed PTO, Hydraulically Actuated Oil Immersed Multi Disc Brakes, 4WD, Remote Valve with QRC, Swinging Drawbar, Additional Front and Rear CI Ballast, Foldable ROPS & Canopy, SKY WATCH, Power shuttle, Tilttable Steering Column	

*Optional