



New Holland **5500**

Specification Table: 5500

Engine	Engine HP		55
	Type		8000 Series
	No. of Cylinder		3
	Rated RPM		2300
	MAX. Torque		1500
	Air Cleaner		Dry type, 2 Elements with Pre Cleaner
TRANSMISSION	Clutch (standard)		Double
	Clutch (Optional)		
	Transmission Standard		8 Forward + 2 Reverse, constant mesh
	Transmission Optional		12+3 Creeper; 12+3 UG
	Speed (KMPH) for standard	Forward	3.08-31.30
		Reverse	2.8-8.79-14.98
	Optional Drive		4WD
BRAKES			Oil immersed multi disc brakes
HYDRAULICS	Standard Lift Capacity		1500 kgf
	Optional Lift Capacity		2000 kgf
	3 point linkage		Category I & II, Automatic depth & draft control
	Optional		Remote valve
	Hydraulic controls		Lift-O-Matic with height limiter, Sensitivity Control, Drop rate control
STEERING	Standard		Power
	Optional		
PTO	Standard		540 RPM
	Optional		GSPTO
TYRES	Standard	Front	7.5 x 16
		Rear	16.9 x 28
	Optional	Front	
		Rear	
FUEL TANK CAPACITY			60 litres
ELECTRICAL SYSTEM			88 Ah, 12 Volt Battery; 23 Amp Splash Proof Alternator
PLATFORM	Optional		Rops & Canopy
DIMENSIONS AND WEIGHT	Total Weight		2055 Kg
	Wheel Base		2050 mm
	Ground Clearance		440 mm
	Turning Radius with Brakes		3150 mm