

NEW! New Holland LM5000 Series Telehandlers

LM5040 LM5060 LM5080



Move massive amounts of material fast with a NEW LM5000 Series telehandler. A combination of outstanding operator efficiency and raw power and lifting performance makes these new machines the most effective way to load, stack, scoop and dig.

Larger, more comfortable cab

The spacious modern cab makes you more comfortable, and more productive. The cab itself is rounded with expansive visibility to the work area around you.

Increased lift capacity

Lift capacity up to 8,800 pounds and a lift height up to 31.5 feet allows you to do things that skid steers, tractors, wheel loaders and fork lifts can't, like stack large balers six to eight levels high, scoop a bucket of silage from the top of a bunker silo, and much, much more.

Improved reliability

Designed and manufactured by New Holland,

LM5000 Series telehandlers feature rugged construction and increased durability needed to handle tough ag applications.

Large selection of attachments

You can accomplish numerous chores using a wide variety of attachments, including an assortment of buckets, pallet forks, bale spikes, bale fork, bale grapple, silage facer, truss boom and more.

Additional LM5000 features

- 4 x 3 powershift transmission allows for clutch-free, on-the-go shifting.
- Get the best maneuverability for the job by selecting from three steering modes: front-wheel steer, circle steer or crab steer.
- Plenty of traction in slippery conditions with full-time four-wheel drive, four large tires and a limited slip differential.

LM5000 Series Telehandler Specifications

MODEL	LM5040	LM5060	LM5080
Performance			
Max. Lift Height, ft. (m)	20.0 (6.1)	23.0 (7.0)	31.5 (9.6)
Max Lift Capacity, lbs. (kg)	7700 (3500)	8800 (4000)	7250 (3300)
Lift Capacity to Full Height, lbs. (kg)	7700 (3500)	6600 (3000)	4400 (2000)
Engine			
Model	CNH NEF Tier III- F4BE0484F		
Engine Power, HP (kW)	120 (88)		
Displacement, cu. in. (L)	275 (4.5)		
Aspiration	Turbocharged / Intercooled		
Driveline			
Powershift Transmission, F / R	4 / 3		
Max speeds in gears:			
1 - mph, (kph)	3.1 (5.0)		
2 - mph, (kph)	6.6 (10.7)		
3 - mph, (kph)	13.2 (21.3)		
4 - mph, (kph)	23.0 (37.2)		
Service Brakes	Hydraulic Wet Disc, 4 discs per wheel		
Parking Brake	Mechanical Driveline Disc		
Selectable 3-mode Steering	Front wheel, Crab, 4-wheel		
Hydraulics			
Cab Models	Load Sensing Piston Pump, 37 GPM		
ROPS Model	Gear Pump, 34 GPM		
Pressure, PSI (Bar)	3550 (245)		
Aux. Boom Hydraulic Circuit	Standard		
Tires Available			
	17.5LR 24	17.5LR 24	17.5LR 24
	15.5R 25	15.5R 25	15.5R 25 (Cab Only)
			13.00 x 24 (ROPS Only)
Dimensions w/ 17.5 tires			
Length, no attachment, ft. (m)	15.7 (4.79)	16.2 (4.95)	16.7 (5.08)
Overall Width, in. (mm)	95 (2400)		
Overall Height, in. (mm)	97 (2470)		
Ground Clearance, in. (mm)	16.5 (420)		
Wheelbase, in. (mm)	117.7 (2990)	117.7 (2990)	118.5 (3010)
Turn Radius over Tires, ft. (m)	11.3 (3.4)		
Cab Width, Inside, in. (mm)	39 (985)		
Weight, approx., lbs. (kg)	15,875 (7200)	16,300 (7400)	17,500 (7950)



The LM5080 ROPS model features the same expansive visibility as the cab model. It is ideal for light construction use as a multi-purpose tool carrier.



The roomy cab has grouped controls, a seat-mounted joystick, and standard high-capacity heating and air conditioning for maximum operator comfort.



Visit our Web site at www.newholland.com/na Or, call toll-free: 1-888-290-7377

Design, materials and/or specifications are subject to change without notice and without liability therefor. Specifications are applicable to units sold in Canada, the United States, its territories and possessions, and may vary outside these areas.



Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.