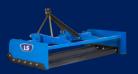


MT3 (35/40) SERIES PREMIUM COMPACT TRACTORS

RECOMMENDED **IMPLEMENTS**/ **ATTACHMENTS**



LOADER: **High Capacity With** An Abundance Of **Standard Features**



LAND GRADER: **Heavy Steel Construction**, High Strength, Designed For Use In Demanding **Applications**



ROTARY CUTTER: Durable Heavy Steel Design Providing Quality And Strength



BOX BLADE: **Features A Heavy** Welded Steel **Design For Use In Demanding Applications**

FEATURES

- 🔶 6 Year Warranty
- Available In ROPS And Cab (ROPS Limited To MT335H)
- 🛩 3 Range Hydrostatic Transmission (2 Pedal) With Linked Pedal
- High-Flow Implement Hydraulic Pump
- Premium Operator Platform And Cab



Front Hitch And Sub-Frame Capable Allow For Front Implements



Dual Large Entry Doors Provide Easy Access



Ground Level Fueling Allow Easy Access For Fueling



Standard Step Provides Ease Of Access To Platform



3 Range Hydrostatic Transmission, (2 Pedal) Comfortable And Efficient **Operator Control**



Linked Pedal Enables Throttle And Hydro Pedal To "Link" Enabling Efficient Engine Power Use



Spacious Cab Provides Excellent Visibility



Integrated Joystick Provides Operator Comfort



Standard Dual Mirrors Enhances Visibility



SPECIFICATIONS

CATEGORY				
ENGINE	MT335H	MT335HC	MT340HC	
Туре	3 Cylinder, Li	quid-cooled, D	iesel, TC, CRDI	
Model (Tier 4)		L3C19-T		
Engine HP (gross)	3	5	40	
PTO (HP)	2	8	32	
Rated Speed (rpm)	2,600			
Displacement (in ³ .)	114.7			
FuelTank Capacity (gal.)	12.4 (Cabin) / 10.6 (ROPS)			
Alternator V-A	12-70			
DRIVE TRAIN				
Transmission	Hydrostatic			
No. Of Speed	2 Pedal with 3 Range - HST			
Brakes		Wet, Multi-disc		
PTO				
Туре		Independent		
Rear (rpm)		540		
Mid PTO (Option)	2,000			
HYDRAULIC SYSTEM				
Control System		Position & Draft		
Implement Pump (gpm)	8.2			
Steering Pump (gpm)	5.5			
Steering	Hydrostatic Power Steering			
Total Flow (gpm)	13.7			
Category (3pt Hitch)	CAT I			
Hitch Lift Capacity Hitch End (lbs.)	1,808			
Remote Valves	2 Pair			
DIMENSION				
Overall Length (Bumper To Link, in.)	128.3			
Overall Width With Tires (in.)	62			
Wheelbase (in.)	69			
Height ToTop ROPS/Cab (in.)	94	94 86.6		
TIRE SIZE				
Front / Rear Ag	7 - 14 / 11.2 - 24			
Front / Rear Industrial	25 x 8.5 - 14, 43 x 16 - 20			
Front / RearTurf	25 x 8.5 - 14, 41 x 14 - 20			
WEIGHT				
Total Weight w/o Ballast (lbs.)	3,285	3,655	3,661	

FRONT END LOADER	LL3116
TRACTOR APPLICATION	MT335/40 (Prev XR3100)
Bucket Size (in.)	66
Maximum Lift Height (in.)	94.4
Clearance With Attachment Dump (in.)	64.4
Reach At Maximum Height (in.)	15.4
Maximum Dump Angle (deg.)	52
Maximum Rollback Angle (deg.)	41
Digging Depth (in.)	4.3
Overall Height In Carry Position (in.)	51.4
Lift Capacity (At Pivot Pin) (Ibs.)	2,185
Breakout Force (At Pivot Pin) (lbs.)	3,612
Approx. Weight (Loader w/o Bucket) (Ibs.)	717
BACKHOE	L B210/

BACKHOE	LB2104
TRACTOR APPLICATION	MT335/40 (Prev XR3100)
Digging Depth (in.)	89.8
Reach From Centerline Of Swing Pivot (in.)	125.2
Loading Height (in.)	72.4
Swing Arc (deg.)	180
Transport Height (in.)	83.5
Bucket Rotating (deg.)	180
Stabilizer Spread (Down Position) (in.)	68.7
Stabilizer Spread (Up Position) (in.)	46.4
Bucket Digging Force (Ibs.)	2,673

- Additional Equipment
 Standard Rubber Floor Mat
 Standard Foldable ROPS (ROPS Models Only)
- Standard 2 Rear Remote ValvesOptional 3rd Function

*All Specs and features are subject to change, and pictu	res could include
optional equipment etc.	

STractor

HIL - Mart

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