

# MAX SERIES

24-25.9 HORSEPOWER

## MAX VERSATILITY. MAX VALUE. MAX PRODUCTIVITY.

With the Max Series, there are no compromises. These compact tractors offer ultimate versatility, combining the maneuverability and agility of smaller vehicles with the durability and lift capacity of a larger machine. Work in the tight areas other compact tractors can't, while possessing plenty of power for large estate and municipal projects.



## NOT YOUR AVERAGE COMPACT TRACTOR

### VERSATILITY ›

With a Max Series tractor, you'll have a whole fleet of tools and implements available at your fingertips.

### MANEUVERABILITY ›

Tight landscaping conditions? No problem. Max series tractors are engineered with a best-in-class turning radius so you can maneuver with ease on your property.

### COMFORT ›

An easy turn seat for tractor/loader/backhoe operation, and easy on and off with an open platform, ensures that you can work long hours without unnecessary operator strain.

### STABILITY ›

Our premium tires offer tenacious traction, supreme stability, and safety when working in the roughest terrains. With three types of tires—ag, industrial, or turf—you'll be ready for any job site.

### LIFT CAPACITY ›

All Max Series tractors possess a lift capacity that goes head to head with any other compact tractor on the market. Lift more, carry more, pull more, and get more done.

### ENGINE PERFORMANCE ›

Built to last and outlast. 28% lower RPM results in a smoother, quieter operation with less fuel consumption.

Ideal Uses: Specialty / Hobby Farming | Rural Lifestyle  
Equine | Home | Grounds Maintenance / Municipal

## KEY ADVANTAGES



### POWERFUL & RELIABLE MITSUBISHI ENGINE

Lower-rated engine RPM means longer life, less noise, and better fuel efficiency. Easy access to engine maintenance areas makes upkeep less of a chore.



### DASH PANEL

Clean, easy-to-read instrument panel with brilliant backlighting and colorful warning lights that quickly inform the operator of vehicle status and required service.



### LOADER OPERATION

Fender-mounted loader joystick makes loader operation easy and comfortable.

# MAXSERIES



## WORK IN COMFORT

Mahindra's own mComfort seat is built for maximum ergonomic support. Features include extra cushioning for operator comfort, air suspension seats, and foldable armrests.



## HEAVIER OPERATING WEIGHT

At 1,715 to 1,973 lbs (varies by model), the Max series is heavier than other small compact vehicles in its class. Equipped with a sturdy, well-built steel mid-compact chassis, the Max series offers supreme stability.



## EASY IMPLEMENT INSTALLATION

Designed for exceptional convenience and simplicity, users may install a backhoe, as well as an extensive range of attachments and implements, quickly and easily.

## MAX SERIES ATTACHMENTS

TRACTOR	MAX 25XL HST	MAX 26XLT HST	MAX 26XLT SHUTTLE
<b>LOADER MODEL</b>	<b>MXL25L</b>		<b>MXLT26L</b>
Standard Bucket Size [in]	50		54
Maximum Lift Height [in]	75		82.7
Dig Depth [in]	4		2.6
Lift Capacity to Full Height at Pivot Pin [lbs]	900		1402
Breakout Force [lbs]	2000		2690
Shipping Weight [lbs]	545		627
<b>BACKHOE MODEL</b>		<b>26B</b>	
Standard Bucket Size [in]		12	
Maximum Dig Depth [in]		80	
Dig Depth 2' Flat Bottom [in]		78.5	
Dig Force Bucket [lbs]		2270	
Dig Force Dipper [lbs]		1248	
Shipping Weight [lbs]		610	
<b>MOWER MODEL</b>	<b>62M</b>		<b>65M</b>
Type	Side Discharge		Side Discharge
Cutting Width [in]	60		60
Cutting Height [in]	1-4		1-4
Transport Height [in]	5		5
Lift Linkage Type	Wrap Around Type		Wrap Around Type
Height Adjustment	Dial Gauge		Bushing Adjust
Number of Blades	3		3
Blade Tip Speed [FPM]	17350		17350
Weight [lbs]	411		411
Adjustable Anti-Scalp Wheels	4		Ground Following

## MAX SERIES SPECIFICATIONS

TRACTOR	MAX 25 XL HST	MAX 26XLT HST	MAX 26XLT SHUTTLE
<b>ENGINE</b>			
Type	Four-stroke, Naturally Aspirated, Indirect Injection, Water Cooled Diesel Engine		
Engine HP (kW) @ RPM	24 (17.9) @ 2500	25.9 (19.3) @ 2500	
Displacement [in³ (cc)]	80.4 (1318)		
Number of Cylinders	3		
Fuel Tank [gal (L)]	6.1 (23)		
<b>DRIVE TRAIN</b>			
Transmission	HST - 2 ranges	Synchromesh on Shuttle (Forward-Reverse Position) and main Gear Shift of constant mesh	
Number of Speeds	Infinite	8F / 8R	
Clutch	Dry - Single		
Brakes	Wet-Disc		
<b>PTO</b>			
Type	Live	Trans	
Rear PTO RPM	540 @ 2376		
Mid PTO RPM	2000 (Std) @ 2556	2000 (Opt.) @ 2526	
PTO HP (kW)	20 (14.9)	20.2 (15)	21.7 (16.2)
<b>HYDRAULICS</b>			
Type	Open Center		
Implement Pump Output [gpm (L/min)]	4.6 (17.5)	5.8 (22.1)	
Maximum Total Flow [gpm (L/min)]	7.3 (27.6)	8.5 (32.2)	
3-Point Hitch	CAT I		
Lift Capacity [lb (kg)]	1354 (614)	2315 (1050)	
<b>ELECTRICAL</b>			
Battery	12 V, 450 CCA		
Alternator	12 V, 50 A		
<b>DIMENSIONS</b>			
Overall Length [in (mm)]	106.1 (2695)	110 (2795)	
Overall Width [in (mm)]	50.7 (1290)	54.3 (1380)	
Overall Height [in (mm)]	81.5 (2070)	84.3 (2140)	
Wheelbase [in (mm)]	58.2 (1480)	63.2 (1605)	
Minimum Ground Clearance [in (mm)]	7.2 (182)	11.4 (290)	
Turning Radius [ft (m)]	7.2 (2.2)	7.2 (2.2)	
Weight [lb (kg)]	1715 (778)	1973 (895)	1896 (860)
<b>WHEELS &amp; TIRES</b>			
AG [Front/Rear]	6 x 12 / 9.5 x 16	7-12 / 9.5-16	
IND [Front/Rear]	20 x 8-10 / 27 x 12.5-15	23 x 8.50-12 / 12-16.5	
TURF [Front/Rear]	20 x 8-10 / 29 x 12.5-15	23 x 8.5-12 / 33 x 12.5-15	

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