



MAX SERIES

- #1 Selling Tractor in the World
- 5-year Powertrain Warranty
- 97% Customer Satisfaction Rating
- 98% Customer Loyalty Rating



DEMING PRIZE
2003



JAPAN QUALITY MEDAL
2007

Mahindra
Rise.

VERSATILITY - Max Series

Industry-redefining sub-compact and mid-compact models. The backbone of all Max series tractors is a full-length tractor frame that will allow users to install a backhoe at any time.

The Max series have a wide range of attachments and implements, including a driver-over mowing deck, snow blowers, blades, brooms and feature the highest capacity loaders in the market.

Key Features:

- Max Versatility – Choose up to 15 implements to handle any task
- Max Maneuverability – Best in class turning radius to get work done in tight spaces
- Max Comfort – Easy turn seat for Tractor – Loader – Backhoe operation, easy on and off with an open platform.
- Max Stability – Bigger tires, better traction, stability and safety for all jobs
- Max Lift Capacity – Lift more, carry more, pull more and get more done
- Max Engine Performance – 28% lower RPM results in smooth, quiet operation and less fuel consumption
- 5 year power train warranty

Ideal For:

- Specialty / Hobby Farming
- Rural Lifestyle
- Equine
- Home
- Grounds Maintenance / Municipal



Engine - right side view



Dash panel



Mower

- Easy access to engine and maintenance items
- Lower rated engine rpm, means longer life, less noise, and better fuel efficiency
- Powerful and reliable Mitsubishi engine

- Clear view, easy-to-read instrument panel
- Brilliant backlighting
- Colorful warning lights that quickly inform the operator when service is required

- Drive over deck for easy installation and removal
- Excellent cutting quality
- Available mulch kit

SUPERIOR PERFORMANCE. GREATER VALUE.

- Superior lift capacity = Lift heavier loads
- 5 year warranty = Peace of mind
- Professional grade construction = Bigger, thicker, more solid components
- Heavier, sturdier chassis = Greater traction, stability & safety



Foldable ROPS

True category 1
3 point hitch

Available
Synchro shuttle
on Max 28XL

Tilt steering wheel
on Max 28XL

Larger tires than the
competition

Smooth engine
performance with
lower rated speed

Heavy built chassis.
Not ladder frame
like competition

All attachments
are compatible
with each other

Drive over
mower deck

Install backhoe at
any time. No need to
purchase special model

Max 28 XL



Max 22 HST



Max 24 HST



Max 25 HST

AVAILABLE IMPLEMENTS

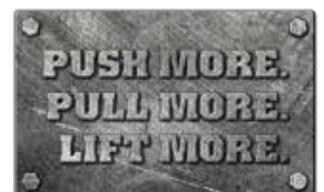
Mahindra offers a huge selection of implements to help you accomplish whatever task you wish to tackle and provide a complete Mahindra experience.

- Wide array of implements (186 variations)
- Competitive financing terms
- Standard-, Medium-, and Heavy-Duty implements to meet your needs
- Implements feature rugged construction with heavy-duty components
- 5 year gearbox limited warranty
- SNOW BLOWERS and SNOW REMOVAL equipment to meet cold-weather needs
- BEST VALUE in the market today



TRACTOR ATTACHMENTS

TRACTOR	MAX 22 4WD HST	MAX 24 4WD HST	MAX 25 4WD HST	MAX 28XL 4WD HST	MAX 28XL 4WD SHUTTLE
LOADER	ML202	MAX 24L	ML202	ML205	
Maximum Lift Height		75"		82.7"	
Clearance with Attachment Dumped		60"		67.3"	
Reach at Maximum Height		23"		29"	
Maximum Dump Angle		38°		32°	
Attachment Rollback Angle		20°		24°	
Digging Depth Below Grade		4"		2.6"	
Lift Capacity to Full Height @ Pivot Pins		900		1402	
Breakout Force @ Pivot Pins		2000		2690	
Rated Flow (Tractor System)		4.6 gpm		4.6 gpm	
Attachment Width		50"		48"	
Attachment Rated Capacity		7 cu. ft.		7 cu. ft.	
Cycle Times @ rpm		2500		2600	
Raise Boom (seconds)		3.7		3.3	
Lower Boom (seconds)		2.6		2.4	
Dump Attachment (seconds)		3.4		2.2	
Retract Attachment (seconds)		2.9		2.6	
Transport Weight (lbs.)		545		627.2	
BACKHOE MODEL	MB60A	MAX 24B	MB60A	MB63A	
TRANSPORT					
Transport Height (maximum)		66"		70"	
Transport Overhang		38"		37"	
Transport Weight (lbs.)		766		710	
OPERATIONAL					
Maximum Digging Depth		80"		76.3"	
Digging Depth (2 Ft.) Flat Bottom		77"		74.9"	
Overall Operating Height - Fully Raised		93"		104.8"	
Loading Height (bucket at 60°)		60"		62"	
Loading Reach (bucket at 60°)		39"		36"	
Reach From Swing Post		98"		102"	
Bucket Rotation		185°		180°	
Swing Arc		140°		150°	
Stabilizer Spread Operating Position		86"		74"	
Stabilizer Down Below Grade		10"		6"	
System Relief Valve Setting (psi)		2050		2000	
Digging Force - Bucket (lbs.)		2050		2145	
Digging Force - Dipper (lbs.)		1256		903	



TRACTOR SPECIFICATIONS

TRACTOR	MAX 22 4WD HST	MAX 24 4WD HST	MAX 25 4WD HST	MAX 28XL 4WD HST	MAX 28XL 4WD SHUTTLE
ENGINE					
Type	Four stroke, indirect injection water-cooled diesel				
Cylinders	3				
Engine HP (kW) @ rpm (EPA Certification)	22 (16.4) @ 2500 (T3)	24.4 (18.2) @ 2500 (T4)	25 (18.6) @ 2500 (T3)	28 (20.8) @ 2600 (T3)	
Compression Ratio	22:1				
Displacement cubic inch ³ (cc)	68.6 (1125)	80.4 (1318)			
Fuel Tank Capacity	6.1 gallons				
ELECTRICAL					
Battery Capacity	12 volt, 46 amp hours			12 volt, 35 amp hours	
Alternator	12 volt, 50 amp hours				
CLUTCH					
Type	Single plate, dry				
TRANSMISSION					
Type	HST - 2 ranges			Constant mesh on gear shift and synchro mesh on F/R shuttle	
Number of Gears / Speeds	Infinite			8F / 8R	
Max Speed Forward / Reverse mph (kmph)	9.6 (15.5) / 4.9 (7.9)			9.7 (15.6) / 5.1 (8.2)	10.9 (17.6) / 9.1 (14.8)
STEERING					
Type	Hydrostatic Power				
Pump Output (gallons per minute)	2.7				
BRAKES					
Type	Wet disc				
HYDRAULIC SYSTEM					
Type	Open center, full live hydraulic with position control				
Pump Output (gallons per minute)	4.6				
3-Point Linkage	Category 1, with check chains				
Lift Capacity (lbs.)	1400			2205	
Rear Auxiliary Remote Valves	1 spool optional				
PTO					
Type	Live			Trans	
PTO RPM (engine rpm)	540 @ 2376				
Mid PTO RPM (engine rpm)*	2000 @ 2556			2000 @ 2526	
PTO HP (kW)	16 (11.9)	20 (14.9)		22 (16.4)	23.5 (17.5)
OPERATING WEIGHT					
Total (lbs.)	1693			1863	1819
DIMENSIONS with Ag Tires					
Overall Length Inches (mm)	104.1 (2645)			109.3 (2775)	
Overall Width Inches (mm)	50.7 (1290)			54.3 (1380)	
Overall Height Inches (mm) (with Industrial Tires)	81.5 (2070)			84.3 (2140)	
Turning Radius Min. Feet (meters)	7.2 (2.2)			6.6 (2.0)	
TIRES Sizes and Options					
Ag (Front / Rear)	6x12 / 9.5x16			7x12 / 9.5x16	
Industrial (Front / Rear)	20x8-10 / 27x12.5-15			23x8.5-12 - 12x16.5	
Turf (Front / Rear)	20x8-10 / 29x12.5-15			23x8.5-12 / 33x12.5-16.5	

Specifications and design subject to change without notice.

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