

A dealer network as sturdy and stable as the tractors they sell

Mahindra dealers are fully qualified and armed with the resources to not only put you on the right tractor, but to continue to meet your needs after your purchase. We support our dealers with the ability to ship parts within 24 hours. We provide them with warranty assistance, technical support, low-rate retail financing and on-site approvals, making it quicker and easier to put you on the tractor of your choice.

3-YEAR WARRANTY*

Cultivating dreams in the U.S.

From army vehicles to farm tractors to major automobile manufacturing, Mahindra's relationship with American industry goes back to World War II — when our parent company, Mahindra & Mahindra, assembled the famous Willys Jeep for American GIs.

After teaming up with International Harvester in 1963 to manufacture tractors, M&M today ranks among the largest tractor companies in the world, with sales of nearly 85,000 units annually in 10 countries.

The Farm Equipment Sector of Mahindra & Mahindra Ltd. received the coveted Deming Application Prize for

2003 — considered the Nobel Prize for manufacturing, for establishing Total Quality Management in all business operations. Mahindra & Mahindra Ltd. is the only tractor company in the world to achieve this honor.

Mahindra USA's Tomball, Texas facility was joined by a second assembly and distribution center in Calhoun, Georgia, 68 miles north of Atlanta — more than doubling our production capacity to meet growing demands for our tractors.



3-point Linkage

Mahindra employs 3-point linkages that are heavy and sturdy to ensure stability and safety.



Front Axle

Mahindra insists on using bigger, thicker, stronger axles to achieve maximum stability.



Reinforced Fenders

Our fenders are reinforced and use a thicker gauge of sheet metal for strength and durability.

Standard Features

- Infinite speed automatic transmission (HST models)
- Continuous running PTO
- Mid PTO available for all models (standard on some HST models)
- Tilttable steering column
- Hitch lowering speed adjustment knob
- Easy hook for top link retention
- Easy access hydraulic block to enable external hydraulic connections
- Foldable ROPS
- Comfortable, adjustable driver seat with water drain facility
- Easy forward tilt possible on seat for tractor storage
- Spacious, semi-flat deck platform
- Choice of Industrial, Turf or Ag tires at no extra cost
- Front bumper / weight bracket
- Enclosed down-swept exhaust muffler
- Hood opens completely for ease of access
- Reinforced metal fenders. Additional sleek plastic mudguards on 2815 & 3215
- Drawbar
- Spacious, full-flat operator platform with rubber mat on 2815 & 3215
- Clear view, multifunctional instrument panel
- Ergonomic controls and pedals for operator comfort
- Comfortable mounting step and easy grip handle on either side of tractor
- Handy toolbox behind driver on some models
- Easy latch for clutch pedal locking during tractor storage
- 3-year limited warranty*

Mahindra 15 Series



SUPERIOR PERFORMANCE

Higher lift capacity
Handle larger implements
Get work done a lot faster

Heavy-duty components
Tough and rugged
Keep right on performing day after day

Sturdier chassis
Greater stability
Keeps you safe while handling rigorous work

Heavier chassis
Additional weight provides extra traction

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*3-year engine and power train warranty — see dealer for details.
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MAHINDRA

Cultivate your dreams™



15 SERIES



THE 15 SERIES: A PROVEN, TIME-TESTED, HIGH PERFORMANCE SERIES OF 4WD COMPACT TRACTORS FOR LIGHT- TO MEDIUM-DUTY APPLICATIONS.

Available in gear or HST transmissions.

Mahindra tractors are built for superior performance. Every tractor is designed and manufactured to help you get the most out of your land. So you can cultivate your dreams. The 15 Series is no exception. These modern-looking 4WD work-horses range from 20 hp to 32 hp.

Mahindra tractors consistently outperform others in their class by being heavier and more durable — yet easy to handle. Their rugged, cast-iron chassis give the tractors extra weight, providing

more traction, stability and control. Our tractors have higher lift capacities. Carry bigger loads. Handle larger implements. And come in a wide range of sizes, so you can find one that's ideal for your workload.

Simply put, a Mahindra tractor does what needs to be done — quickly and efficiently.

98%
OF MAHINDRA OWNERS
ARE LIKELY TO
RECOMMEND
MAHINDRA

Customer satisfaction

Who can gauge our commitment to product quality better than the people who own our tractors? In a recent study, a leading market research firm interviewed Mahindra owners nationwide and asked them to evaluate their level of satisfaction with the performance of their Mahindra tractors. The study found that 98% of Mahindra owners were likely to recommend Mahindra to their friends and family.



TRACTORS										
Engine	S3L	S3L	S3L2	S3L2	S3L3	S3L3	K3MD	S3L3	S3L3	S3L3
Type	Four stroke, indirect injection, water-cooled, diesel	Four stroke, indirect injection, water-cooled, diesel	Four stroke, indirect injection, water-cooled, diesel	Four stroke, indirect injection, water-cooled, diesel	Four stroke, indirect injection, water-cooled, diesel	Four stroke, indirect injection, water-cooled, diesel	Four stroke, indirect injection, water-cooled, diesel, turbocharged	Four stroke, indirect injection, water-cooled, diesel, turbocharged	Four stroke, indirect injection,water-cooled, diesel, turbocharged	Four stroke, indirect injection,water-cooled, diesel, turbocharged
Cylinders	3	3	3	3	3	3	3	3	3	3
Engine HP (kW) @ rpm	20 (14.9) @ 2500	20 (14.9) @ 2500	26 (19.4) @ 2600	26 (19.4) @ 2600	28 (20.9) @ 2500	30 (22.4) @ 2500	30 (22.4) @ 2500	32 (23.9) @ 2500	32 (23.9) @ 2500	32 (23.9) @ 2500
Compression Ratio	22:1	22:1	22:1	22:1	22.5:1	22.5:1	18:1	22.5:1	22.5:1	22.5:1
Displacement cubic inch (cc)	68.6 (1125)	68.6 (1125)	80.4 (1318)	80.4 (1318)	91.3 (1496)	91.3 (1496)	91.3 (1496)	91.3 (1496)	91.3 (1496)	91.3 (1496)
Electrical										
Battery Capacity	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours	12 volt, 46 amp hours
Alternator	12 volt, 50 amps	12 volt, 50 amps	12 volt, 50 amps	12 volt, 50 amps	12 volt, 50 amps	12 volt, 55 amp hours	12 volt, 40 amps	12 volt, 55 amp hours	12 volt, 55 amp hours	12 volt, 55 amp hours
Clutch										
Type	Single plate, dry	Single plate, dry	Dual plate, dry	Single plate, dry	Single plate, dry	Single plate, dry	Single plate, dry	Single plate, dry	Single plate, dry	Single plate, dry
Transmission										
Type	Constant mesh on gear shift and sliding mesh on range selection	HST – 2 ranges	Constant mesh on gear shift and sliding mesh on range selection	HST – 3 ranges	HST – 3 ranges	HST – 3 ranges	HST – 3 ranges	Constant mesh on gear shift and synchromesh on forward rev shuttle	HST – 3 ranges	HST – 3 ranges
Number of Gears/Speeds	6 forward, 2 reverse	Infinite	9 forward, 3 reverse	Infinite	Infinite	Infinite	Infinite	8 forward, 8 reverse	Infinite	Infinite
Front Wheel Drive										
Type	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Steering										
Type	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power	Hydrostatic power
Pump Output (gallons per minute)	3.4	3.4	3.5	3.5	3.4	3.6	3.6	3.4	3.4	3.4
Brakes										
Type	Dry shoe	Dry shoe	Wet disc	Wet disc	Wet disc	Wet disc	Wet disc	Wet disc	Wet disc	Wet disc
Hydraulic System										
Type	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control	Open center, full-live hydraulic with position control
Pump Output (gallons per minute)	5.8	5.8	7.8	7.8	7.4	7.9	7.9	7.4	7.4	7.4
3-Point Linkage	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains	Category 1, with check chains
Lift Capacity (lbs.)	1400	1400	2205	2205	2646	2646	2205	2646	2646	2646
Rear Auxiliary Remote Valves	1 spool optional	1 spool optional	1 spool optional	1 spool optional	1 spool optional	1 spool optional	1 spool optional	1 spool optional	1 spool optional	1 spool optional
PTO										
Type	Trans	Live	Live	Live	Live	Live	Live	Independent	Live	Live
PTO RPM (engine rpm)	540 @ 2356	540 @ 2356	540 @ 2376	540 @ 2376	540 @ 2376	540 @ 2376	540 @ 2376	540 @ 2376	540 @ 2376	540 @ 2376
MID PTO RPM (engine rpm)*	2000 @ 2470*	2000 @ 2470	2000 @ 2632*	2000 @ 2632	2000 @ 2525*	2000 @ 2525*	2000 @ 2632	2000 @ 2525*	2000 @ 2525*	2000 @ 2525*
PTO HP (kW)	17.5 (13.0)	16 (11.9)	23 (17.1)	21.1 (15.7)	22 (16.4)	24 (17.9)	24 (17.9)	27 (20.1)	25 (18.6)	25 (18.6)
Operating Weight										
Total (lbs.)	1819	1973	2315	2458	2555	2601	2601	2544	2566	2566
Dimensions with Industrial Tires										
Overall Length Inches (mm)	106.5 (2705)	106.5 (2705)	115 (2920)	115 (2920)	121.3 (3080)	115 (2920)	115 (2920)	121.3 (3080)	121.3 (3080)	121.3 (3080)
Overall Width Inches (mm)	53.5 (1359)	53.5 (1359)	59.4 (1509)	59.4 (1509)	59.8 (1520)	59.8 (1520)	60 (1524)	59.8 (1520)	59.8 (1520)	59.8 (1520)
Turning Radius Min. Feet (mts)	7.2 (2.2)	7.2 (2.2)	7.9 (2.4)	7.9 (2.4)	7.8 (2.4)	7.8 (2.4)	8.2 (2.5)	7.8 (2.4)	7.8 (2.4)	7.8 (2.4)
Tires Sizes and Options										
Ag (Front / Rear)	7x12 / 9.5x16	7x12 / 9.5x16	7x16 / 11.2x24	7x16 / 11.2x24	7x16 / 11.2x24	7x16 / 11.2x24	8x16 / 12.4x24	7x16 / 11.2x24	7x16 / 11.2x24	7x16 / 11.2x24
Industrial (Front / Rear)	23x8.5-12 / 12x16.5	23x8.5-12 / 12x16.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5	27x8.5-15 / 15x19.5
Turf (Front / Rear)	23x8.5-12 / 33x12.5-16.5	23x8.5-12 / 33x12.5-16.5	25x8.5-14 / 13.6x16	25x8.5-14 / 13.6x16	25x8.5-14 / 13.6x16	25x8.5-14 / 13.6x16	27x10.5-15 / 41x14-20	27x10.5-15 / 41x14-20	27x10.5-15 / 41x14-20	27x10.5-15 / 41x14-20
Options										
Mid-mount Mower	60"	60"	72"	72"	72"	72"	72"	72"	72"	72"
Soft Cab with Canopy	✓	✓	✓	✓	✓	n/a	✓	n/a	n/a	n/a
Snow Blowers	✓	✓	✓	✓	✓	n/a	✓	n/a	n/a	n/a

*Optional on 2015 4WD, 2615 4WD, 2815 HST, 3215 4WD and 3215 HST.

LOADERS		ML104	ML106	ML110	ML111
Tractor Models	2015 HST/ 2015 4WD	2615 HST/ 2615 4WD	3015 HST	2815 HST/3215 HST/ 3215 4WD	
Maximum Lift Height	76.5"	96.5"	95.5"	94"	
Clearance with Attachment Dumped	57"	79"	77"	76"	
Reach at Maximum Height	22.4"	28"	28"	24.5"	
Maximum Dump Angle	45°	39°	39°	38°	
Attachment Rollback Angle	20°	19°	19°	20°	
Digging Depth Below Grade	5.8"	2.9"	3.3"	4.8"	
Lift Capacity to Full Height @ Pivot Pins	915 lbs.	1050 lbs.	1350 lbs.	1410 lbs.	
Breakout Force @ Pivot Pins	1828 lbs.	2172 lbs.	2710 lbs.	2650 lbs.	
Rated Flow (Tractor System)	5.8 gpm	7.8 gpm	7.9 gpm	7.4 gpm	
Attachment Width used for specification	48"	60"	60"	60"	
Attachment Rated Capacity used for specification	5.8 cu. ft.	7.3 cu. ft.	9.0 cu. ft.	9.0 cu. ft.	
Cycle Times @ rpm	2900 rpm	2900 rpm	2900 rpm	2700 rpm	
Raise Boom (seconds)	3.1	2.8	3.8	4.9	
Lower Boom (seconds)	2.2	2.2	2.8	4.1	
Dump Attachment (seconds)	2.1	1.9	1.9	3.8	
Retract Attachment (seconds)	2.1	1.9	1.8	3.0	
Optional Attachments					
Grille Guard	✓	✓	✓	✓	
Quick Attach Adapter – Pin-On	✓	✓	✓	✓	
Pallet Fork	✓	✓	✓	✓	
Bale Spear				✓	
Skid Steer Attachments					
Bucket				✓	
Quick Attach Adapter				✓	
Bale Spear				✓	
Pallet Fork				✓	



Grille Guard
Protect your nose from those annoying dents and dings that often occur during the course of a hard day's work.



Quick Attach Adapter
This well-designed feature makes swapping out implements a snap, so you can spend less time assembling and more time getting your work done.



Loader
Whether moving earth, scraping a surface or smoothing a gravel road, Mahindra's loader is a rugged and extremely versatile tool.



Pallet Fork
This solid metal implement is a convenient tool to have on hand. Combined with Mahindra's outstanding lift capacity, the pallet fork will help you move all kinds of loads.

Sub-frame mounted backhoes also available.