

mahindra
TRACTORS

2100 SERIES



SUBCOMPACT TRACTORS



23-25 HP
ENGINE

4
WHEEL DRIVE

1,477 LB
LOADER LIFT

1,760 LB
3-POINT LIFT

7-YEAR
LIMITED POWERTRAIN
WARRANTY

A PACT THAT DELIVERS ON EVERY PROMISE.

You have our word the Mahindra 2100 series will perform to your expectations and might even surprise you occasionally. The lineup is smart, friendly, and tough. First-time operators will smile at Crank Assist™ and its intuitive controls. Weekend warriors will be rocked as they test the tractor's mettle. Discover why the Mahindra 2100 Series will deliver every day, every time, for small-acreage or estate homeowners.

www.mahindrausa.com

IDEAL USES

- Mowing lawn & pastures
- Rotary cutting fields
- Grading unpaved roads
- Clearing driveway snow
- Spreading weed & feed
- Material handling
- Trenching
- Landscaping projects
- Tilling large garden
- Fence work

THE HEAVY WEIGHT IN THE LIGHTWEIGHT CLASS.

POWER The Mahindra 2100 Series has a formidable engine powering its mid and rear PTOs. Its robust hydraulic pumps command steering, attachment, and simple operations.

ADVANCED The Mahindra 2100 Series delivers a one-two punch with push-button PTO activation for both mid- and rear-implement work and no-hassle hydrostatic forward & reverse pedals, with a buttery joystick for super-fast loader work.

EASE OF USE The Mahindra 2100 Series hits hard with features like Crank Assist™, intuitive controls, tilt power steering, a form-fitting mComfort seat, a well-appointed climate-controlled cab, and a 3-point hitch with telescoping stabilizers.

POWER

- A** Powerful 23-25 HP diesel engine — no DPF or regen ever!
- B** Optional drive-on, quick-attach mid-mower
- C** Our heaviest-lifting compact ever
- D** Tilt power steering
- E** Folding ROPS for garage parking
- F** Front loader skid-steer couplers for superfast hookups



ADVANCED



A hydrostatic drive system (HST) eliminates gear-shifting by safely engaging color-coded forward or reverse pedals. It's the optimal solution for super-fast, efficient front loader work.



On cab models, the electronic rear hitch controls improve chore efficiency and overall productivity. Easily adjust lift speed, draft, depth, auto-raise on turns, & more.



Crank Assist™ safely guides you step by step through the tractor's start-up process. It's the ideal remedy for novice operators.

EASE OF USE

- G** Cab heat & air conditioning
- H** 360° glass for maximum visibility
- I** Crank Assist™ takes the guesswork out of starting your tractor
- J** Front work lights
- K** Front wiper
- L** Turn signals and hazard lights

- M** Rearview mirrors
- N** Rear work lights
- O** Rear wiper
- P** ROPS (Rollover Protection Structure)
- Q** Well-placed, intuitive controls are ideal for the first-time owner
- R** Hydrostatic forward & reverse — no need to learn a manual transmission.



The Mahindra 2100 Series ROPS cab (Rollover Protection Structure) is designed, fabricated, and fitted at our assembly plant. It offers a comfortable ride all year round with built-in heat and air conditioning. Additionally, the glass-enclosed cab provides a 360-degree view and includes work lights, mirrors, and wipers to deliver an exceptional experience, setting a new class standard.



No need to freeze when clearing snow. Or roast in the sun when gardening. Our cab comes with heat and air conditioning for year-round comfort.



Try sitting on a tractor all day, and then you'll see why the 2100 series comes standard with power steering and a form-fitting mComfort seat — our most comfy combo yet.



Our 3-point CAT 1 hitch has lift arm telescoping stabilizers for fast and easy implement hookup.

TRACTOR SPECIFICATIONS

NO DPF (DIESEL PARTICULATE FILTER) MEANS:

- No regen downtime
- No wasted fuel
- No wasted warranty hours
- Quieter operation
- Fewer parts to replace

ENGINE

2123 HST

2126 HST

Brand & Model	Mitsubishi MVS3L2	
Type	Four-stroke, Naturally Aspirated, Indirect Injection, Water-cooled Diesel Engine	
Cylinders	3	
Engine HP (kW) @ RPM	22.9 (17.1) @ 2500	25.3 (18.9) @ 2700
Compression Ratio	22:1	
Displacement: in ³ (cc)	80.4 (1318)	
Fuel Tank Capacity: Gal (L)	5.8 (22)	

ELECTRICAL

Battery Capacity	12 volt, 650 CCA
Alternator	12 volt, 55 A

TRANSMISSION

Type	HST - 3 Range
Number of Speeds	Infinite

STEERING

Type	Hydrostatic Power
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BRAKES

Type	Two Pedal
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HYDRAULIC SYSTEM

Type	Open center, full-live hydraulic with position control
Pump Output: GPM (LPM)	11.2
Loader Lift Capacity: lb (kg)	1477
3-pt Linkage	CAT I with Telescoping stabilizers
3 pt Lift Capacity 24-inch from pin (lb (kg))	1760
Rear Auxiliary Remote Valves	Optional Single or Dual

PTO

Type	Live	
PTO HP (KW)	16.8 (12.5)	18.8 (14.0)
Mid PTO RPM @ Engine RPM	2500 @ 2500	
Rear PTO RPM @ Engine RPM	540 @ 2376	

OPERATING WEIGHT

Total Weight: lb (kg)	2101 OS / 2607 Cab
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DIMENSIONS

Overall Length in (mm)	112.7 (2863)
Overall Width in (mm)	54.4 (1383)
Overall OS Height in (mm)	93.6 (2377)
Overall Cab Height in (mm)	84.4 (2145)
Turning Radius Min. ft (m)	8.2 (2.5)

TIRES SIZES & OPTIONS

Industrial (Front / Rear)	8.5 x 14 / 12.4 - 16
Turf (Front / Rear)	8.5 x 14 / 13.5 - 16

Note: Specifications and design subject to change without notice.



ATTACHMENT SPECIFICATIONS

**LOADER****L21**

Max Lift Height (in / mm)	77 / 1950
Digging Depth (in / mm)	3 (80)
Lifting Capacity Full Height @ Pivot Pin (lb / kg)	1477 / 670
Breakout Force (lb / kg)	2160 / 90
Shipping Weight (lb / kg)	456 / 207
Bucket Width (in / mm)	55 / 1397
Bucket Capacity - Heaped (ft³)	8.6
Bucket Capacity - Struck (ft³)	6.7

BACKHOE**B21**

Maximum Digging Depth (in / m)	91 / 2.31
Digging Depth 2 ft. Flat Bottom (in / cm)	88 / 2.24
Digging Force - Bucket (lb / N)	2918 / 12980
Digging Force - Dipper (lb / N)	1718 / 7640
Shipping Weight (lb / kg)	807 / 366

MOWER**M2160**

Type	Side Discharge
Cutting Width (in)	60"
Cutting Height Range (in)	1 to 4
Transport Height (in)	5
Lift Linkage Type	3 Point Hitch Lower Links
Height Adjustment	3 Point Hitch Position Control Lever
Number of Blades	3
Blade Tip Speed (fpm)	14750 ft/min
Weight (lb)	440
Adjustable Anti-Scalp Wheels	4

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LOCATE A DEALER

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