

ENGINE:

Four Stroke, Turbo Charged, Intercooled,
 Direct Injection, Water Cooled Diesel
 Engine

Type: Cylinder Sleeve: Wet Replaceable

Engine HP [kW] @ RPM: 110 (82) @ 2300

Number of Cylinders: 4

Firing Order: 1-3-4-2

Bore & Stroke (in): Bore: 3.78" Stroke: 4.8"

Compression Ratio: 17.2:1

Low Idle RPM: 850 ± 50

High Idle RPM: 2500 ± 50

Injection Pump: Common Rail System -
 BOSCH

Accelerator : Hand & Foot Accelerator
 assisted by Electronic Sensor

Muffler: DOC, SCR & muffler with vertical
 tail pipe

Air Cleaner: Dry type with safety cartridge &
 dust unloader valve

POWER TAKE OFF:

PTO Operation: Push button solenoid
 activated

Rear PTO RPM: 540/1000

PTO HP [kW]: 93.5 (69.7)

DASH INSTRUMENTS:

Tachometer & Hour Meter

Fuel Gauge

Temperature Gauge

Indicators for Warning Messages

SAFETY EQUIPMENT:

ROPS Certified Cab

Seat w/ Retractable Seat Belt

Safety Start Switches

Turn Signals/Hazard Lights

Mechanical Wet Disc Brakes

Electric Key Shut Off

Parking Brake Indicator

Water Temperature Gauge

Horn

Slow Moving Vehicle Sign (SM)

DRIVE TRAIN:

Number of Speeds: 12F / 12R

HYDRAULICS:

Type: Open center with Position & Draft Control
 , Telescoping Stabilizers, & Flex Links

Steering Pump Output gpm (L/min): 9.2 (34.8)

3-Point Hitch: CAT II Ball Joints w/ Adjustable
 Telescopic Stabilizer. Adjustable Lift Rod w/
 Turn Buckle.

Lift Capacity lb (kg): 7480 (3392)

OPERATOR STATION:

Wide Platform Steps

Color Coded Controls

Tool Box

2F/R Work Lights

Front Wiper w/Fluid

External/Rearview Mirrors

Roof Vent

Tool Tray

Cup Holder

Sun Visor

Blue Tooth Compatible Radio

Dome Light

Coat Hook

2 12V Sockets

FRONT AXLE:

Bevel & Planetary Reduction w/ Differential
 Lock

ELECTRICAL:

Battery : 12 V, 110 Ah 925 CCA

Starter Capacity: Solenoid engaged. Key
 start with safety interlock.

Lights: LED for gauges illumination &
 Halogen bulbs in projector head lamps,
 Service, Brake, Console Lamp, Welcome
 Lamp, Front, Rear Wor

Gauges: Electronic RPM, Hour Meter,
 Water Temp. Gauge & Fuel Level Gauge.

Switches: Key switch, steering column
 mounter combination switch for head
 lamp, park, turn indicator lamp & horn,
 steering column mounted

Cold Temperature Starting Aid: provision
 for Block Heater on Crankcase & Glow
 Plug Heater in Cylinder Head. Heater
 Plug in Air Intake System (Optional)

Indicator Lights: Engine Oil Pressure,
 Battery Charging, Neutral, Turn Signal
 (LH & RH), Head Light (High Beam),
 Parking Brake , Air Cleaner Filte

DIMENSIONS:

Overall Length in (mm): 169.3 (4300)

Overall Width in (mm): 90.9 (2308)

Overall Height in (mm): 107 (2717)

Wheelbase in (mm): 98.4 (2499)

Minimum Ground Clearance in (mm): 18.
 9 (480)

Weight lb (kg): 9385 (4256)

WHEELS & TIRES:

AG [Front/Rear]: 13.6R24 / 16.9R38

CAPACITIES:

Fuel Tank gal. (L): 44.9 (169.9)

Cooling System gal. (L): 3.3 (12.4)

Engine Oil gal. (L): 1.7 (6.4)

TRANS & DIFF gal. (L): 24 (90.8)

Front Axle & Final Drive Case gal. (L): 3.7
 (14)

9000 SERIES

110-120 HORSEPOWER

DELUXE POWERHOUSE

The 9000 series is built for those who want nothing less than the best. Engineered with a singular focus: to create an ultimate tractor experience that maximizes efficiency, comfort, line of sight, quality of construction, ergonomic convenience, low cab sound levels, ease of servicing, maneuverability, and much more. All of these deluxe features are housed within one of the toughest, strongest, and most durable tractors on the market. Don't settle for less than Mahindra.



THE SUPERHERO OF UTILITY TRACTORS

DELUXE CAB ›

All 9000 series models come standard with a deluxe cab equipped with air-conditioning and heater, a spacious and comfortable interior, front window wiper, flat ergonomic operator platform, USB charging port, and much more.

COMFORT ›

Standard mComfort Air Ride seat with adjustable armrests and headrest reduces operator fatigue and increases productivity.

3-POINT AND HYDRAULICS ›

With best-in-class lift capacity (at 9,460 lbs.) and best-in-class hydraulic flow (21.2 GPM), you'll experience the power that your implements are truly capable of.

LOADER LIFT CAPACITY ›

There isn't much in the world that a 9000 series tractor can't lift. With best-in-class lift capacity (5,415 lbs. up to full height) and best-in-class lift height (162"), you'll have the power to lift your productivity to higher levels.

ENGINE ›

All 9000 series models come standard with Mahindra's own industry-leading common rail diesel technology (mCRD), offering minimal oil and fuel consumption, high strength steel connecting rods, and a less complex design.

TRANSMISSION ›

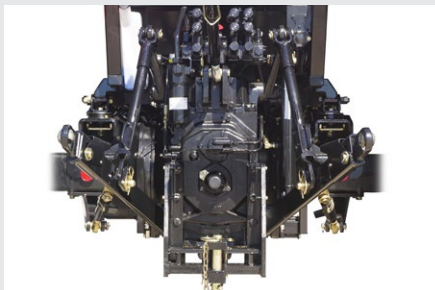
Choose between 32F/32R or 12F/12R Power Shuttle transmissions, both allowing for the widest speed range in class, providing excellent directional control for heavy-duty loader work.

Ideal Uses: Agriculture | Hay | Material Handling | Specialty / Hobby Farming
Grounds Maintenance / Municipal | Rural Lifestyle | Livestock | Dairy

KEY ADVANTAGES



9125 S CAB



BEST-IN-CLASS HYDRAULIC POWER

9000 series tractors come standard with best-in-class hydraulic flow, control valve, and 2 or 3 hydraulic remote outlets for maximal implement productivity.



DELUXE CAB

Cab comes standard with heater and air conditioning, convenient levers and controls, radio with Bluetooth, LED front and rear work lights, roof glass for a clear view of raised front loader, phone holder and charger, and more.



REAR FENDER 3-POINT CONTROLS

Get your work done quicker and more efficiently with the simpler hooking and unhooking of rear 3-point mounted implements.

9000SERIES



LIFT MORE IN THE FRONT

With a lift capacity of up to 5,415 lbs at 162" high with the 9125CL front loader, the 9000 series possesses the highest loader lift capacity in its class.



AIR SUSPENSION SEAT

9000 series tractors come standard with the mComfort Air Ride seat, featuring adjustable armrests and headrest, to reduce operator fatigue and increase productivity.



EASY MAINTENANCE

The one-piece tilting hood allows for easy access to common service items. Simply unlock via a pulled lever. Servicing your vehicle has never been simpler.

9000 SERIES ATTACHMENTS

TRACTOR	9110 S CAB	9110 P CAB	9125 S CAB	9125 P CAB
LOADER MODEL	9125CL			
Standard Bucket Size [in]	87			
Maximum Lift Height [in]	162			
Dig Depth [in]	6.1			
Lift Capacity to Full Height at Pivot Pin [lbs]	5415			
Breakout Force [lbs]	6874			
Shipping Weight [lbs]	2450			



9000 SERIES SPECIFICATIONS

TRACTOR	9110 S CAB		9110 P CAB		9125 S CAB		9125 P CAB	
ENGINE								
Type	Four-stroke, Turbocharged, Direct Injection, Water Cooled Diesel Engine							
Engine HP (kW) @ RPM	110 (82) @ 2300				120 (89.52) @ 2300			
Displacement [in³ (cc)]	215.4 (3529)							
Number of Cylinders	4							
Bore & Stroke [in]	Bore: 3.78, Stroke: 4.8							
Fuel Tank [gal (L)]	44.9 (170)							
DRIVE TRAIN								
Transmission	Full Synchro Mesh with Forward / Reverse Power Shuttle & Constant Mesh Range							
Number of Speeds	12F / 12R	24F / 24R + 8 Creepers	12F / 12R	24F / 24R + 8 Creepers				
Clutch	Wet Clutch							
Brakes	Hydraulic Wet disc							
PTO								
Type	3-speed Independent Single Lever PTO	2-speed Independent Single Lever PTO	3-speed Independent Single Lever PTO	2-speed Independent Single Lever PTO				
Rear PTO RPM	540/540E/1000	540/1000	540/540E/1000	540/1000				
PTO HP (kW)	93.5 (69.7)			106 (79.1)				
HYDRAULICS								
Type	Open center with Position & Draft Control							
Implement Pump Output [gpm (L/min)]	21.2 (80.25)							
Maximum Total Flow [gpm (L/min)]	30.6 (116)							
3-Point Hitch	CAT II w/ Telescoping Stabilizers, & Flex Links							
Lift Capacity [lb (kg)]	7480 (3392)	9460 (4290)	7480 (3392)	9460 (4290)				
ELECTRICAL								
Battery	12 V, 110 Ah 1000 CCA							
Alternator	12 V, 110 A							
DIMENSIONS								
Overall Length [in (mm)]	173.2 (4400)							
Overall Width [in (mm)]	89.1 (2262)				91.3 (2319)			
Overall Height [in (mm)]	115.4 (2930)				116.5 (2960)			
Wheelbase [in (mm)]	100.4 (2550)							
Minimum Ground Clearance [in (mm)]	18.9 (480)				20.1 (510)			
Turning Radius [ft (m)]	13 (3.98)							
Weight [lb (kg)]	9385 (4256)				9535 (4325)			
WHEELS & TIRES								
AG [Front/Rear]	13.6R24 / 16.9R38 Radial				14.9R24 / 18.4R38 Radial			