Melaindre C SERIES

65 & 75 HP Tractor

MORE POWER. PERFORMANCE & VALUE



TOP 5 MAJOR ADVANTAGES

NO DIESEL PARTICULATE FILTER

 Eliminates lost time, maintenance and high heat for better overall operator comfort

EPS TRANSMISSION

 Standard 15X15 Electronic Power Shuttle allows for a wide speed range and excellent directional control for heavy-duty loader work

540E PTO

 Economy PTO setting allows for less fuel consumption, and lower noise levels in light PTO work

3 POINT LIFT POWER

 Best-in-class lift capacity allows for a wide range of implement attachment possibilities

BUILT STRONG

 Largest tires, heaviest standard weight, and longest wheelbase in class means outstanding durability and excellent operator comfort



ENGINE

3 Cylinder mCRD™ High Pressure Common Rail Tier IV Final

- Long-lasting, easy to service wet-sleeved, intercooled and turbocharged
- Fed from an oversized 23.8 gallon fuel tank; run longer and get more work done
- Preheat starting aid as standard

mCRD™ with no Particulate filter:

- Eliminates High heat
- Eliminates High maintenance
- Eliminates High operator involvement
- Eliminates wasted fuel due to NO regeneration cycle

JUST GET ON & GO!

mahindra advantage mCOMFORTTM SEAT

- U.S. designed and manufactured with industry leading comfort and support
- Retractable seat belt for greater operator ease of use
- Foldable armrest and recline feature to suit each operator's own preference
- Vinyl covering on open station models for excellent durability in the elements includes standard adjustable mechanical suspension
- Cloth covering on cab models with standard adjustable air ride suspension



MAHINDRA ADVANTAGE TO A RICKALICA I

- Electronic Power Shuttle with 15 Forward and 15 Reverse speed options
- Offers best in class versatility for utility farm work
- Smooth engagement in either direction in any range
- 5 gears in each of 3 ranges allows for excellent productivity
- Electro-hydraulic left hand power reverser is excellent for loader work



MAHINDRA ADVANTAGE

CAB

- Flat deck and ergonomic operator platform
- Spacious and comfortable cab with standard heater and air conditioning
- Wide opening doors on left and right
- Excellent visibility to loader
- Standard rear-view mirrors on left and right side
- Front window wiper is standard (optional rear)

ONE-PIECE HOOD

- The one-piece tilting hood allows easy access to common service items
- Easily
 unlocked
 via a pull
 lever and
 raises to
 80° upward





PTO & 3-POINT HITCH

PTO

- Independent PTO with electro hydraulic activation for easy use
- Lever for engagement for 540E PTO is conveniently located to left of the operators seat and is standard equipment
- Low 1993 RPM engine speed for standard 540 PTO or 1470 RPM for 540E PTO operation for lower fuel usage

3-Point Hitch & Hydraulic:

- Completely new hydraulic system with best in class 4850 lbs. of lift capacity
- Over 11 GPM of implement pump flow available to power implements quickly
- 2 standard hydraulic remote outlets with a 3rd valve optional
- Standard Cat I & 2 compatible 3-Point with telescopic flexible links
- Easy to adjust 3-Point hitch stabilizers hold implements firmly in place
- Standard Draft control for better productivity



Mahindra offers a huge selection of performance matched implements to help you accomplish any task you wish to tackle.

Mowers

Post Hole Diggers—

Bale Spear

Box Blade

Grapple Bucket

Disc Mower

Rear Blade

4 in 1 Bucket

Trencher

Snow Blower

Rock Bucket

Plus much more...



Snow Blower









BACKHOE

- Modern curved boom
- Big 9' dig depth
- 18" bucket standard
- Mechanical thumb optional
- 4 Point Mount System for easy hook up & removal
- Easy to operate controls
- Spacious and comfortable platform
- Protected grease points for long service life
- Designed and tested for the 6000 Series

SPECIFICATIONS	65B	
Maximum Digging Depth (in.)	112	
Digging Depth 2ft Flat Bottom (in.)	110	
Digging Force-Bucket (lbs.)	3895	
Digging Force-Dipper (lbs.)	2358	
Shipping Weight (lbs.)	1100	



Ask your dealer about big savings when you add Mahindra Implements with your New Mahindra tractor







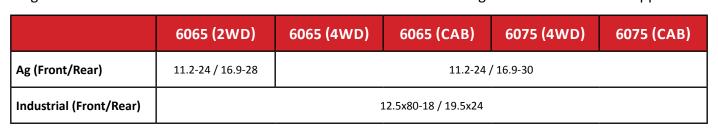


MAHINDRA ADVANTAGE I

TIRES

- Wider front Ag tires (9.5LX15) on two wheel drive than the competition
- All 4WD models have taller (16.9X30) tires for better stability and lower compaction









- Standard Skid steer style coupling system for ultra fast attach/detach of loader implements

_	Ontional	Hydraulic	Self-Leveling

- New valve allows operator to perform two loader	· · · · · · · · · · · · · · · · · · ·	133
functions at a time such as raise & level	Digging depth (in.)	5.5
- Casted bracket components allow a precision fit to the loader	Lifting capacity to full height at pivot pin (lbs.)	3550
Forged and casted bucket cylinder linkages improves appearance and performance	Breakout force (lbs.)	5000
Heavy-duty Grill Guard to protect your investment	Shipping weight (lbs.)	1880
- Optional Hydraulic Self-Leveling		

SPECIFICATIONS

6075L



	6065 2WD	6065 4WD / 4	WD with Cab	6075 4WD /	4WD with Cab	
ENGINE:		<u>, </u>				
Number of Cylinders			3			
Engine HP @ rpm	62	@ 2100		71 (@ 2100	
Туре	Four stroke, turbocharged, intercooled, common rail direct injection, water cooled diesel engine, comply with US Tier-4 Final					
Cylinder Sleeve		Wet Re	placeable			
Displacement (in³)		1	61.6			
Exhaust System	DOC / under hood r	nuffler / up swept si	lencer aligned to I	RH A-post on cab	models	
ELECTRICAL:	,					
Battery	12V, 104A Battery;	Mobile charger & 7-	Pole trailer socket	to suit ASABE sta	andard;	
Alternator	12V, 55A Alternator; 12	V, 3.6 kW re-engage	d solinoid type, ke	ey start with safet	y interlock;	
CLUTCH:	•					
Туре		Power shuttle with	torsional damper (wet)		
TRANSMISSION:	•					
No. of Speeds	15 forward, 15 reverse with po		igh, low & mediun ntial lock	n selection lever	and foot operated	
STEERING:						
Туре	Hydros	tatic Power steering	, with tiltable stee	ring column		
BRAKES:						
Туре	Oi	il immersed brakes;	Lever type parking	g brake		
POWER TAKE OFF:						
Туре	2 sp	eed independent si	ngle lever PTO (we	et clutch)		
PTO HP		53.5			61	
PTO RPM @ Rated RPM		540 @ 1993	& 540E @ 1469			
Operation		Solenoid oper	ated push button			
HYDRAULICS:						
Туре	Open center with p	osition and draft co	ntrol, telescoping,	stabilizers and flo	ex links	
Total Pump Output, Main (GPM)	11.1					
Total Pump Output, Steering (GPM)	4.6					
Hydraulic Outlets	Double spool valves with integrated float (3rd optional)					
3 Point linkage	CAT 1 & 2					
3 Point Lift Capacity (lbs.)	4850					
DIMENSIONS:						
Overall Height (in.)	104	105	114	105	115	
Overall Width (in.)	73.15	73.15 78.74				
Tread Width (in.)	Front 62 (standard), 66, 70 & 74, Rear 60 (standard), 64, 68 & 72					
Turning Radius (in.)	With brakes 139.76 ± 0. 79 Without brakes 153.54 ± 79	With brakes 149.61 ± 0. 79 Without brakes 165.35 ± 0.79			With brakes 149.61 ± 0.79 Without brakes 165.35 ± 0.79	
Wheelbase (in.)	84.65	87.4 87.4		87.4		
Weight (lbs.)	6096	6746	7495	6746	7495	



We have tripled the size of our parts operation to a 120,000 square foot warehouse, which currently offers more than 40,000 items. The expansion supports and fuels our growth from order placement to shipment with same or next day shipment on all orders. In addition, the Mahindra Parts Catalog System offers 24/7 look-up and order online or via mobile app. Our product range includes spare parts for tractors, attachments and utility vehicles, plus numerous competitive items, such as lubricants, fuel additives, chemicals, anti-freeze, canopies, glopower, oil & filter service packs, radios and hitch parts.







2003 DEMING APPLICATION PRIZE 2007 JAPAN QUALITY MEDAL

The Deming Application Prize is considered the Nobel Prize for manufacturing, the farming equipment sector of Mahindra & Mahindra received the honor for establishing Total Quality Management in all business operations in 2003. Mahindra was awarded the Japan Quality Medal for excellence in 2007 for customer focus, overall quality, and business processes - the first tractor company to receive the honor.

For more information, go to: