

### Dealer Network

At McCormick, we continue to build upon three fundamental pillars within our dealer network: embracing more than 175 years of heritage, providing unsurpassed support to dealers and customers, and continuously developing innovative and quality products for the marketplace.

McCormick has an extensive dealer network providing:

- Tractors with practical technology that provide exceptional value
- Unsurpassed customer support before and after the sale
- Extensively trained service specialists
- Commitment to customer satisfaction

### Parts and Service

At McCormick, we are committed to providing parts and after-sales service to match the quality and reliability of the product itself. Service support is delivered at the dealer level by teams of skilled engineers equipped with the latest technology. We provide extensive training for our dealers to ensure that our customers have access to knowledgeable staff who can offer the best advice and support.

### Financing

McCormick Credit, the financing subsidiary of McCormick USA, offers our customers a variety of competitive and flexible lending programs and services. Financing options include both fixed and variable rate retail contracts, residual lease programs, rental plans and customized plans to meet individual customer needs. Visit your local McCormick dealer for more information about the most current financing plans and offers.

CT SERIES

T R A C T O R S



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# OUR HISTORY

In 1831, a man named Cyrus McCormick reinvented agriculture in America with the introduction of the McCormick mechanical reaper. His innovation, leadership and smart business sense helped agriculture's earliest manufacturing pioneers create International Harvester® — one of America's most renowned agricultural companies.

Today, we celebrate the rebirth of the McCormick brand, and tractors that live up to the highest standards. Just like its predecessors, the Farmall™ and McCormick-Deering tractors, today's McCormick tractors are the result of years of innovation and hard work.

From the world's first practical reaper through the long distinguished line of tractors that followed, the McCormick brand epitomizes quality, craftsmanship and innovative design.



# CT SERIES TRACTORS



## Quality, Innovation, Performance and Reliability

You expect nothing less, and McCormick continues to deliver after more than 175 years. We design and build our tractors to the highest standards to help make certain your McCormick compact tractor will provide years of exceptional performance. Our extensive dealer network is handpicked to provide unsurpassed support before and after the sale.

Why do we go to these lengths? To ensure your satisfaction for years to come.

## BLURRING THE LINE BETWEEN WORK AND FUN



  
McCORMICK™

# YOU MAY WANT TO KEEP YOUR WEEKENDS OPEN



## McCormick CT Series

Weekends working around the acreage will never be the same again — thanks to the new CT compact tractor line from McCormick. The CT Series features eight models ranging from 28 to 47 hp and are engineered to provide years of productive, comfortable and reliable service to help create your dreams.

## Comfort and Style

The CT Series was designed with you in mind. A roomy operator's platform and out-of-the-way controls offer easy access when getting on and off the tractor. The wider premium seat provides a smoother and more comfortable ride. Easy-to-reach and ergonomically designed control levers are positioned to provide effortless control of all tractor functions, enhancing your productivity day in and day out.

## Easy Maintenance

A full tilt hood allows easy access to the engine for routine service and maintenance. Inspecting or replacing the engine air filter is simple — just release two easy-snapping clamps. Checking engine oil levels is also a breeze with easy access to the engine compartment.



## Easy-to-operate Mechanical Transmission

Similar to a manual transmission in an automobile, the dependable and reliable mechanical transmission on the CT Series offers 12 or 16 speeds. Speeds can be changed with the simple and easy engagement of a durable clutch. Forward and reverse direction changes are made with a single shuttle transmission lever located to the left of the steering wheel.



## Two-step Hydrostatic Transmission

One pedal for forward, another for reverse. It's that simple. This two-pedal system offers effortless directional and speed changes. Just depress a pedal and you have a stepless adjustment of speed that's ideal for loader and mowing applications, which require constant switching between forward and reverse.

TEST DRIVE A MCCORMICK CT SERIES COMPACT TRACTOR TODAY — AND SEE HOW MUCH FUN "WORKING WEEKENDS" CAN BE.

THE McCORMICK CT SERIES OFFERS MORE STANDARD FEATURES

THAN COMPETITIVE MODELS AND IS PRICED TO FIT YOUR BUDGET



#### Adjustable Steering Wheel

Just move one lever and you can adjust the steering wheel to a comfortable operating position or adjust the steering wheel to allow easier access to and from the operator's platform.



#### Cruise Control (Hydrostatic Models)

With the push of a button, you can maintain a constant ground speed without the need to keep continuous foot pressure on the directional pedals. Simply depress the brake or press the switch again to disengage.



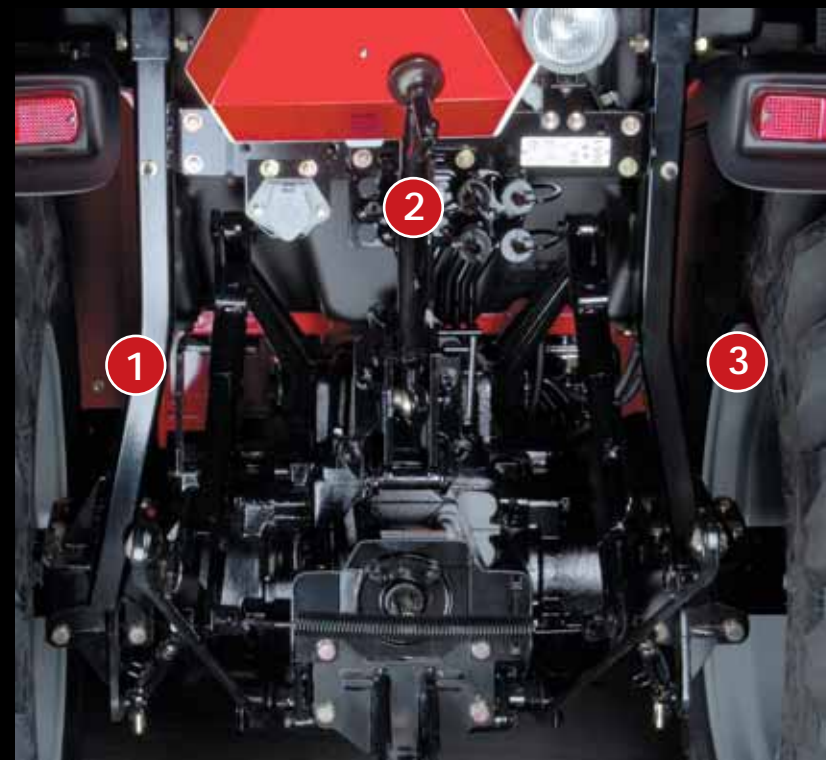
#### PTO (Power Take-off)

The independent, electro-hydraulic PTO is easily engaged with the turn of a knob for smooth engagement and powers a multitude of implements. A mid-PTO is available for use with a mid-mount mower or other implements.



#### Hydraulics

The hydraulic system on the CT Series helps you operate various implements, like a loader or backhoe. Our compact tractors feature two standard highly-responsive hydraulic remotes with four couplers that enable fast and easy connection of attachment hoses to the tractor hydraulics.



#### Three-point Hitch

Rear-mounted implements, like a mower or tiller, can be quickly and easily mounted to the tractor's Category I, three-point hitch. The CT Series features draft-load sensing that automatically adjusts the implement to match draft loads.

#### Powerful

Workhorse is the best word to describe the CT Series. A fuel-efficient 4-cylinder water-cooled Mitsubishi diesel engine powers the CT Series. You will also appreciate the low noise engine and its reduced emissions. A glow plug helps start the engine when it is cold.



# WHICH TRACTOR SHOULD YOU CHOOSE?

Choosing the right compact tractor requires some research to identify how you plan to use the tractor today and in the future. Tractors today offer more features and newer technology than in the past, making them easier and safer to operate. Given all these innovations, selecting a tractor can be overwhelming. We encourage you to follow these simple steps to help narrow your search.

## Tractor Size

The size of the tractor you need depends on what you want to do with it. It's important to ask yourself a series of questions to determine how your compact tractor will be used today and five years from now.

- Will the tractor be used to mow an expansive lawn or 25 acres of pasture ground?
- Do you plan to use tillage tools like a tiller to prepare ground for vegetable and crops or plant wildlife refuges?
- Will you need to move materials like hay, feed, gravel and fencing and clean livestock pens?
- Do you expect to add more land in the next 3-5 years?

## Features

Compact tractor features can vary from one tractor manufacturer to another, so it's important to evaluate what features you will need and compare apples to apples when selecting a tractor.

## Transmission

Compact tractors typically offer two transmission options — mechanical and hydrostatic. Mechanical transmissions take a little more practice to operate, but deliver more brute power. Hydrostatic transmissions feature a forward and reverse foot pedal and are ideal for work that requires a lot of back and forth movement when operating a loader. Hydrostatic transmissions also provide infinitely variable ground speed control to match the job at hand.



## Attachments

Selecting the right attachments can turn your compact tractor into a heavy-duty, multi-tasking power tool. But it's important to match the attachment to your tractor. Some attachments may require more power than your tractor can provide; using the wrong attachment can be inefficient or even dangerous.

## Advice

Visit with your local McCormick dealer. They can help you select the right tractor and attachments for your acreage or farm. They will also provide you with training on how to safely and efficiently operate your tractor and attachments.

SPECIFICATIONS	CT28 / CT28HST	CT36 / CT36HST	CT41 / CT41HST	CT47 / CT47HST
<b>ENGINE</b>				
Gross horsepower (hp)	28	38.5	41	47
Rated speed (rpm)	2600	2700	2600	2600
Type	Mitsubishi 4-cycle diesel, liquid cooled with indirect injection			
No. of cylinders	4	4	4	4
Bore/stroke, in (mm)	3.07/3.09 (78/78.5)	3.07/3.6 (78/92)	3.5/3.7 (88/95)	3.5/4.1 (88/103)
Displacement, cu in (L)	92 (1.5)	107 (1.8)	141 (2.3)	153 (2.5)
Air cleaner	Replaceable Dry Element	Replaceable Dry Element	Replaceable Dry Element	Replaceable Dry Element
Cold starting aid	Glow Plug	Glow Plug	Glow Plug	Glow Plug
Fuel tank, gal (L)	8.5 (32)	8.5 (32)	10 (38)	10 (38)
Alternator	12V-50A	12V-50A	12V-50A	12V-50A
<b>PTO</b>				
PTO Type std. (opt)	Rear (Mid PTO)	Rear (Mid PTO)	Rear (Mid PTO)	Rear (Mid PTO)
Maximum PTO power (hp)	23/22	31/29	36/34	41/39
PTO speed std. (rpm)	540	540	540	540
Safety interlock	Yes	Yes	Yes	Yes
Control	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
<b>TRANSMISSION</b>				
Basic transmission (mech/hydro)	12x12/HST+3 range	12x12/HST+3 range	16x16 (32x16)/HST+3 range	16x16 (32x16)/HST+3 range
Creeper	N/A	N/A	opt	opt
Forward speed range (mph)	1-16.2/0-15.1	1-17/0-16.5	.7-17.8/0-15.1	.7-17.8/0-15.1
Reverse speed range (mph)	1-13.8/0-11.5	1-15.1/0-14.5	.7-17.8/0-11.1	.7-17.8/0-11.1
Main gear shift type	Synchro	Synchro	Synchro	Synchro
Range gear shift type	Constant Mesh	Constant Mesh	Collar Shifting	Collar Shifting
Foot operated rear diff. lock	Mechanical	Mechanical	Mechanical	Mechanical
Brake type	Wet, Multi Disc	Wet, Multi Disc	Wet, Multi Disc	Wet, Multi Disc
<b>HYDRAULICS</b>				
Main pump, gal (LPM)	8 (30)	8.1 (30.8)	8.2 (31)	8.2 (31)
Steering pump, gal (LPM)	3.4 (13)	3.6 (13.6)	4.12/5.5 (15.6/20.8)	4.12/5.5 (15.6/20.8)
Remote valves	2	2	2	2
Lift capacity (ball end), lb (kg)	2620 (1188)	2620 (1188)	2756 (1250)	2756 (1250)
3-point linkage category	1	1	1	1
Steering type	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
<b>DIMENSIONS</b>				
Wheel base, in (cm)	65 (166)	65 (166)	69 (176)	69 (176)
Turning radius w/ brake, in (cm)	101 (256)	101 (256)	100 (254)	100 (254)
Turning radius w/o brake, in (cm)	114 (290)	114 (290)	108 (275)	108 (275)
Length, in (cm)	118 (299)	118 (299)	126 (319)	126 (319)
Overall width, in (cm)	66.5 (169)	66.5 (169)	67.2 (171)	67.2 (171)
Front tread, in (cm)	44.8 (114)	44.8 (114)	51.8 (132)	51.8 (132)
Rear tread, in (cm)	50.5 (128)	50.5 (128)	51.2 (130)	51.2 (130)
Height (ROPS), in (cm)	89.8 (228)	89.8 (228)	98.3 (250)	98.3 (250)
Ground clearance, in (cm)	11.6 (29)	11.6 (29)	12.6 (32)	12.6 (32)
Base tires	25 x 8.5-14 R4 lnd 43 x 16-20 R4 lnd	25 x 8.5-14 R4 lnd 43 x 16-20 R4 lnd	10 x 16.5 R4 lnd 43 x 16-20 R4 lnd	10 x 16.5 R4 lnd 43 x 16-20 R4 lnd

