

X4 STANDARD

20 - 30 - 40



MCCORMICK





MCCORMICK X4 STANDARD, WHAT A UTILITY TRACTOR SHOULD BE

Each McCormick tractor reflects the passion and dedication of those involved in designing, testing and producing this incredible line-up of tractors. The X4 Standard series tractors make a statement with power, versatility, and efficiency.

Built for versatility, these powerful machines excel in operations such as hay, livestock, small-scale crop production, specialty applications, loader work, and all around utility projects.

The McCormick X4 Standard series utility tractors are built from the ground up to be dependable and versatile. From the powerful 4-cylinder diesel engine to the rugged 12-speed transmission and heavy duty rear axle, these machines have the tools to tackle a wide range of applications on the farm or job site. Available in an open station ROPS or cab, the X4 Standard line-up works hard in all climates and conditions to get the job done.

Hay, loader work, dairy, livestock or general around-the-farm work, the new X4 Standard series is up to the challenge.

HIGHLIGHTS

Operator's Area

- Cab and all-steel ROPS platform available
- ROPS platform is above and isolated from the tractor chassis
- Semi-flat foot deck with rubber mat
- Entry from both sides of the tractor
- Folding ROPS for access to height-restricted areas
- Suspended seat and tilt steering wheel
- Digital and analog front dash display
- Open Station comes with clear plastic front mud guards
- Rear 7-pin trailer socket and work light

Engine

- World-renown Deutz™ 4-cylinder diesel engines
- High torque at low engine RPM to get work done
- Tier 4 "No Maintenance" emissions system - no additional fluid required and no DPF
- Turbocharged and intercooled
- Electronic engine management
- Single piece raising hood for full access to engine
- Easy servicing of engine oil, air filter and battery
- Large 20-gallon fuel tank under hood

Transmission

- 12x12 main gear box with 4 gears and 3 ranges
- Up to 25 mph (40 kph) transport speed
- Synchronized shuttle with convenient left hand shuttle lever
- Dry disc, 11-inch (280 mm) diameter main traction clutch
- Available creeper
- Planetary reduction rear axle final drives
- Foot pedal differential lock for traction
- Left and right side hydraulic brakes
- Automotive-type hand parking brake

Front Axle

- Choice of 2wd or 4wd front axle
- Heavy duty cast steel 4wd axle housing with center differential
- Outboard planetary final drives for durability
- Available limited slip front differential
- Simple push-button 4wd engagement
- Automatic 4-wheel braking for safety
- Hydrostatic power steering with 55 degree steering angle
- Available front fenders
- Radial tires for better all-around performance

Hydraulics & PTO

- Open center hydraulic system
- Separate, dedicated pumps for steering and implement systems
- Up to 2 rear remote valves with ISO 1/2-inch couplers
- Category 2 rear 3-point hitch with position and draft control
- Telescopic ball ends and stabilizers
- 540 RPM rear PTO standard; available 540/1000 RPM PTO
- Hand lever PTO engagement for precise control

Front Loader

- Manufactured by Alo
- Curved boom design for performance and visibility
- Heavy lift capacity and high lift height
- Available self-leveling configuration
- Conveniently placed joystick loader control
- Easy loader removal with integrated parking stands
- Quick connect hydraulic lines
- Bucket level indicator
- Choice of tool attach designs: skid steer or "Euro" hook-type



ENGINE

DEUTZ, 2.9L

HOOD DESIGN

FAMILY STYLE

CAB

CAB AND OPEN
STATION OPTIONS

REAR HITCH

5,952 LB LIFT

FRONT AXLE

4-WHEEL DRIVE

TRANSMISSION

MECHANICAL

REAR PTO

540 STANDARD
540/1000 OPTIONAL



FRONT END LOADERS

| Loader Model | | L21 | L26 |
|---|---------|-------------------|----------------|
| Loader Type | | Non-Self Leveling | Self Leveling |
| Max. Lift Height At Pivot Pin | in (mm) | 122 (3098) | 122 (3098) |
| Lift Capacity to Max. Height 31.5" (800 mm) Fwd of Pivot | lb (kg) | 1870 (848) | 2610 (1183) |
| Breakout Force from Ground Level 31.5" (800 mm) Fwd of Pivot | lb (kg) | 3114 (1412) | 3392 (1538) |



| Tractor Model | | X4.20 STANDARD | X4.30 STANDARD | X4.40 STANDARD |
|---|--|--|----------------------|----------------------|
| Performance | | | | |
| Rated ISO Engine HP @ 2200 RPM | HP (kW) | 61 (45) | 68 (50) | 75 (55) |
| Rated ISO PTO HP @ 2200 RPM* | HP (kW) | 51 (38) | 57 (42) | 63 (46) |
| Max. ISO Engine HP @ 1900 RPM | HP (kW) | 64 (47) | 72 (53) | 79 (58) |
| Max. ISO PTO HP @ 1900 RPM* | HP (kW) | 54 (40) | 61 (45) | 68 (50) |
| Max. Engine Torque | lb ft (Nm) | 180 (244) @ 1600 RPM | 200 (271) @ 1600 RPM | 221 (300) @ 1600 RPM |
| Engine | | | | |
| Engine Type | Reliable DEUTZ® liquid-cooled diesel engine; EPA compliant using "No Maintenance" emissions system | | | |
| Engine Size | 2.9 Liter, 4-cylinder | | | |
| Fuel Capacity | gal (liter) | 20 (75) | | |
| Drive Train | | | | |
| Transmission Type | 12 x 12 speeds; 4 gears and 3 ranges; synchronized mechanical shuttle with left hand shuttle lever | | | |
| Optional Transmission | 16 x 16 speeds with creeper gear; synchronized mechanical shuttle with left hand lever | | | |
| Rear Axle | Heavy duty flange rear axle; internal planetary final drives; wet disc brakes | | | |
| Differential Lock | Fully locking rear differential; mechanical engagement via foot pedal | | | |
| 4wd Front Axle | Push button 4wd engagement; outboard planetary final drives; automatic 4-wheel braking | | | |
| Hydraulics, 3-point Hitch, PTO | | | | |
| Implement Hydraulic System Type/Max. Flow | gpm (lpm) | Open center system with separate steering and implement pumps: 5.3 (20) to steering; 11.9 (45) to implements | | |
| Rear Remote Valves | 1 standard, 2 optional; with ISO 1/2" quick couplers | | | |
| Rear 3-point Hitch Type | Category 2; mechanical operation; position and draft sensing | | | |
| 3-point Lift Capacity @ Hitch | lb (kg) | 5,952 (2700) | | |
| Rear PTO | 540 RPM standard; 540/1000 RPM optional; mechanical engagement | | | |
| Operator's Area | | | | |
| Operator's Area | Cab or 2-post folding ROPS | | | |
| Seat and Front Dash | Adjustable vinyl seat; mechanical suspension; tilt steering wheel | | | |
| Wheelbase | in (mm) | 85.2 (2164) | | |
| Height Over ROPS in Raised Position | in (mm) | 98.4 (2500) | | |
| Overall Length without Front Weights | in (mm) | 155 (3930) | | |
| Base Weight without Ballast | lb (kg) | 6,173 (2800) | | |

* Manufacturer's calculated estimate.



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