

# CTX160

## MINI SKID STEER



**OPTIMAL POWER.** Equipped with a 40 hp (29.8 kW) turbocharged Kohler KDI diesel engine. This engine eliminates the need for a diesel particulate filter (DPF), reducing cost and complexity of the engine.



**HIGH-CAPACITY LIFTING.** The vertical lift capability on the CTX160 boasts a rated (SAE) operating capacity of 1600 lb (725.7 kg) and a hinge pin height of 88.75 in (225.4 cm).



**UNIVERSAL ATTACHMENT PLATE.** The universal attachment plate provides maximized productivity by giving the operator the ability to change attachments on challenging jobs.



**CHARIOT STYLE.** Designed with comfort in mind, the chariot-style operator's station is paired with operator presence on the CTX160, giving the operator confidence while working on demanding jobs.



**CONTROL.** When operating with heavy loads, the 9 in (22.8 cm) tracks on the CTX160 provide tractive efforts to help give control while working efficiently to get the job done.



**WARRANTY.** The CTX160 comes with a 3-year/3,000-hour limited warranty on the loader arms.

# CTX160 MINI SKID STEER

## GENERAL

Length with standard bucket: 116" (294.9 cm)

Length without standard bucket: 92.5" (234.5 cm)

Width with standard bucket 9" (22.9 cm) tracks: 42" (106.7 cm)

Height: 59" (149.9 cm)

Height (to hinge pin): 88.75" (225.4 cm)

Ground clearance: 6.75" (17.1 cm)

Weight [standard bucket, 40 hp (29.8 kW), diesel engine, 9" (22.9 cm) tracks]: 4115 lb (1866.5 kg)

Weight [no bucket, 40 hp (29.8 kW), diesel engine, 9" (22.9 cm) tracks]: 4000 lb (1814.4 kg)

## ENGINE

Make/Model: Kohler KDI 1903

Fuel type: Diesel

Fuel tank capacity: 14.5 gal (54.9 L)

Gross horsepower: 40 hp (29.8 kW)

Cooling system: Liquid

Max angle of inclination (intermittent): 30°

## TRACK PERFORMANCE

Rated operating capacity (SAE): 1600 lb (725.7 kg)

Travel speed (forward): 4.4 mph (7.1 km/h)

Tipping capacity (with 165 lb (78.84 kg) operator): 4571 lb (2073 kg)

## OPERATIONAL

Steering: Dual-axis, pilot-operated joystick

Lift: Dual-axis, common bucket lever

Curl: Dual-axis, common bucket lever

## HYDRAULIC SYSTEM

Hydraulic auxiliary system high flow: 16.7 gpm (63.2 L/min)

Hydraulic system low flow [40 hp (29.8 kW)]: 9.4 gpm (35.6 L/min)

Hydraulic system pressure: 3045 psi (209.9 bar)

Hydraulic tank capacity: 12 gal (45.4 L)

**NOTES:**

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