

# S450TX

## MINI SKID STEER



### LOWER YOUR COST OF OPERATION.

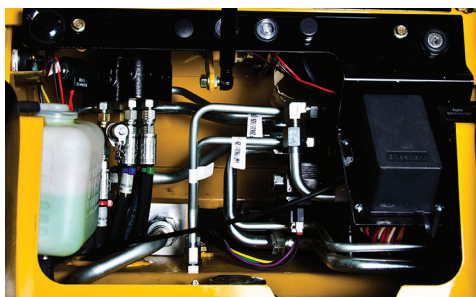
The undercarriage features a high track-mounted sprocket. The higher mounting reduces premature wear and tear in rocky soil conditions, while the ADI cast sprocket is heat-treated for longer life.



**LET THERE BE LIGHT.** Featuring LED lighting, S450tx indicator lights offer better visibility compared to conventional warning lights.



**TREAD SOFTLY.** Showcasing both a wide 9" (22.9 cm) track and narrow 7" (17.8 cm) track depending on your needs. Choose narrow tracks to easily access traditional 36" (91.4 cm) gate entrances or the wider track for reduced ground pressure and increased traction.



**SERVICEABILITY IS KEY.** Access radiator, electrical components and hydraulic valves through the rear panel. Need to access the engine? Merely lift open the side shielding for easy maintenance.



**JOYSTICK CONTROL.** Operators can steer with a single pilot-operated joystick. The single joystick offers the operator a smooth range of motion without balancing engagement of two separate controls.

# S450TX MINI SKID STEER

## GENERAL

Length (basic unit): 75.4" (191.5 cm)

Width (basic unit): 35.75" (90.8 cm)

Weight (gas unit): 2120 lb (961.6 kg)

Weight (diesel unit): 2300 lb (1043.3 kg)

Height (to hinge pin): 72" (182.9 cm)

Ground clearance: 6.5" (16.5 cm)

## ENGINE – OPTION 1

Make and model: Kubota D902

Fuel type: Diesel

Fuel tank capacity: 7.5 gal (28.4 L)

Gross horsepower: 24.8 hp (18.2 kW)

Cooling system: Liquid

## ENGINE – OPTION 2

Make and model: Kohler Command PRO EFI ECH740

Fuel type: Gas

Fuel tank capacity: 7.5 gal (28.4 L)

Gross horsepower: 25 hp (18.6 kW)

Cooling system: Air

## PERFORMANCE

SAE-rated operating capacity: 500 lb (226.8 kg)

Tipping capacity [with 175 lb (79.4 kg) operator]: 1430 lb (648.6 kg)

Forward travel speed: 3.5 mph (5.6 km/h)

Cooling system: Air

## OPERATIONAL

Steering: Single, pilot-operated joystick

Lift and curl: Single, dual-axis

## HYDRAULIC SYSTEM

Hydraulic system flow: 12.5 gpm (47.3 L/min)

Hydraulic system pressure: 2950 psi (203.4 bar)

Tank capacity: 8 gal (30.3 L)

## NOTES:

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