

# S800TX MINI SKID STEER



**DRIVABILITY.** Ground drive is controlled by a single, pilot-operated joystick, giving the operator a smooth range of motion, while a single dual-axis joystick controls boom/bucket motion. Warning lights for engine oil pressure, engine temperature and hydraulic oil temperature are located near the controls.



**LOADER ARM WARRANTY.** The 3-year/3000-hour extended limited warranty on the frame and loader arms offers you peace of mind, in addition to the 1-year/1000-hour Vermeer equipment limited warranty.



**ABOVE THE FRAY.** A dedicated, spring-cushioned platform keeps the operator out of the mud. The integrated operator presence system suspends ground drive and powered boom/bucket motion when the operator steps off the platform.



**LOW FLOW NEEDED.** An optional dual hydraulic auxiliary adds a low-flow option to the hydraulic circuit for use with dual-function attachments.



**SERVICE MADE EASY.** Pop open a panel for access to the hydraulic filter, radiator fill and electrical control board.



**DON'T WEAR IT OUT.** A high-mounted track sprocket eliminates wear caused by ground contact.



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# S800TX MINI SKID STEER

## GENERAL

Length (basic unit): 84" (213.4 cm)

Width (basic unit): 40.5" (102.9 cm)

Height (basic unit): 57" (144.8 cm)

Weight (basic unit): 2950 lb (1338.1 kg)

Hinge pin height: 84.5" (214.6 cm)

Ground clearance: 6" (15.2 cm)

Track width: 9" (22.9 cm)

Track length: 46" (116.9 cm)

## ENGINE OPTION #1 DOMESTIC

Make and model: Kubota WG1605

Gross horsepower: 40 hp (29.8 kW)

Torque (max): 88.5 ft-lb (120 Nm) @ 2400 RPM

Displacement: 93.8 cu in (1537 cu cm)

Fuel type: Gasoline

Fuel system capacity: 14.5 gal (54.9 L)

Fuel consumption: 2.8 gal/h (10.6 L/h)

Number of cylinders: 4

Cooling medium: Liquid

\*Max engine operating angle: 30 deg

\*Engine operating angles do not include safe machine operating angles

## ENGINE OPTION #2 INTERNATIONAL

Make and model: Kubota V1505

Gross horsepower: 35 hp (26.1 kW)

Torque (max): 70 ft-lb (120 Nm)

Displacement: 91.4 cu in (1497 cu cm)

Fuel type: Diesel

Fuel system capacity: 14.5 gal (54.9 L)

Number of cylinders: 4

Cooling medium: Liquid

\*Max engine operating angle: 30 deg

\*Engine operating angles do not include safe machine operating angles

## NOTES:

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## PERFORMANCE

ISO-rated operating capacity: 840 lb (381 kg)

Tipping load (with operator): 2400 lb (1088.6 kg)

Max forward travel speed: 4.5 mph (7.2 km/h)

## HYDRAULIC SYSTEM

Hydraulic tank capacity: 11.5 gal (43.5 L)

Hydraulic system capacity: 14.5 gal (54.9 L)

Auxiliary pump high flow: 15 gpm (56.8 L/min)

Auxiliary pump low flow: 9 gpm (34.1 L/min)

Auxiliary pump relief: 3045 psi (210 bar)

Fittings: Quick coupler

## OPERATIONAL/ELECTRICAL

Steering: Single, pilot operated joystick

Boom lift/ curl: Single, dual-axis joystick

Battery: 12 V (500 CCA)

Auxiliary power port: Yes

## SAFETY

Operator presence system: Yes

Boom lock-out arm: Yes

Hydraulic parking brake: Yes

Console cushions: Yes

## OPTIONS

Dual auxiliary hydraulics

Special paint

Extended warranty

Planned maintenance

Vermeer Confidence Plus® asset protection program

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