

S925TX MINI SKID STEER



BUILT TO PERFORM. Get more out of each day with a rated operating capacity of 925 lb (419.6 kg) while reaching to maximum hinge pin height at 85.5 in (217.7 cm).



HYDRAULIC BOOST. The S925TX comes standard with a dual hydraulic auxiliary system with high flow to power the most demanding attachments and a low flow to give the operator maximum control.



ADAPT TO THE CHALLENGE. With a universal mounting plate, option of 7 in (17.8 cm) or 9 in (22.9 cm) tracks and multiple engine options to choose from, the S925TX has the options to help increase productivity on the job.



SERVICEABILITY. Stay productive on the job with accessible service points. The S925TX also offers simple hose routings and ease of access to the fuse panel for maximum efficiency.



OPERATOR COMFORT. Enjoy the ride with a chariot-style platform for operational comfort and pilot-operated ground drive to help you maintain smooth control on the worksite and in tight areas.



REST ASSURED. 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.

S925TX MINI SKID STEER

GENERAL

Length with standard bucket: 106 in (269.2 cm)

Length without standard bucket: 84 in (213.4 cm)

Width with standard bucket (7 in [17.8 cm] tracks): 42 in (106.7 cm)

Width without standard bucket (7 in [17.8 cm] tracks): 36 in (91.4 cm)

Width with standard bucket (9 in [22.8 cm] tracks): 42 in (106.7 cm)

Width without standard bucket (9 in [22.8 cm] tracks): 40 in (101.6 cm)

Height: 58 in (147.3 cm)

Height (to hinge pin): 85.5 in (217.7 cm)

Ground clearance: 6 in (15.2 cm)

Bucket rollback at ground level standard bucket: 33°

Dump angle at max pin height standard bucket: 26°

Reach of standard bucket at full height: 22.87 in (58.1 cm)

Weight with standard bucket (9 in [22.8 cm] tracks): 3,595 lb (1,630.7 kg)

Weight with no bucket, (9 in [22.8 cm] tracks, diesel engine): 3,350 lb (1,519.5 kg)

ENGINE OPTION ONE

Make and model: Kubota V1505 Stage V

Fuel type: Diesel

Fuel tank capacity: 13 gal (49.2 L)

Gross horsepower: 25 hp (18.6 kW)

Max engine torque: 69 ft-lb (93.6 Nm)

Cooling system: Liquid

Max angle of inclination: 30°

Hydraulic system flow: 12 gpm (45.4 L/min)

ENGINE OPTION TWO (LRC COUNTRIES ONLY)

Make and model: Kubota V1505 T4F compliant

Fuel type: Diesel

Fuel tank capacity: 13 gal (49.2 L)

Gross horsepower: 35 hp (26.1 kW)

Max engine torque: 68 ft-lb (47.6 Nm)

Cooling system: Liquid

Max angle of inclination: 30°

Hydraulic system flow: 15.5 gpm (58.7 L/min)

ENGINE OPTION THREE

Make and model: Kubota WG1605 Stage V

Fuel type: Gas

Fuel tank capacity: 13 gal (49.2 L)

Gross horsepower: 40 hp (29.9 kW)

Max engine torque: 89 ft-lb (120.7 Nm)

Cooling system: Liquid

Max angle of inclination: 30°

Hydraulic system flow: 15.5 gpm (58.7 L/min)

TRACK PERFORMANCE

Rated operating capacity (SAE): 925 lb (419.6 kg)

Tipping capacity (with 165 lb [74.84 kg] operator): 2,643 lb (1,198.9 kg)

Travel speed (fwd/rev): 25 hp (18.6 kW) - 4.5 mph (7.3 km/h)/35 hp (26.1 kW) - 4.5 mph (7.3 km/h)/3.0 mph (4.8 km/h)

Ground pressure (7 in [17.8 cm] tracks/9 in [22.8 cm] tracks): 5 psi/4 psi (.4 bar/.3 bar)

OPERATIONAL

Steering: Dual axis, pilot-operated joystick

Lift: Dual axis, common bucket lever

Curl: Dual axis, common bucket lever

NOTES:

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