

S590 SPECS & COMPARE

▲ S590 Key Specifications

S590

Horsepower

68 hp

Rated Operating Capacity

2000 lbs

Tipping Load

4000 lbs

Operating Weight

6649 lbs

Travel Speed - High (1-Speed)

7.3 mph

Travel Speed - Low (2-Speed)

7.3 mph

Travel Speed - High (2-Speed)

11.7 mph

Auxiliary Std Flow

17.1 gpm

Auxiliary High Flow

26.7 gpm

Aux System Pressure

3500 psi

Length without Attachment

104.6 in

Overall Width

64.7 in

Overall Height

77.6 in

Height to Hinge Pin

119 in

Reach @ Maximum Height

32.2 in

▼ Engine

S590

Horsepower

68 hp

▼ Performance

S590

Rated Operating Capacity 200 lb. Counterweight

2150 lbs

Rated Operating Capacity

2000 lbs

Tipping Load

4000 lbs

Operating Weight

6649 lbs

Travel Speed (2-speed option)

11.7 mph

Travel Speed - High (1-Speed)

7.3 mph

Travel Speed - Low (2-Speed)

7.3 mph

Travel Speed - High (2-Speed)

11.7 mph

▼ Capacities

S590

Fuel Tank

24.8 gal

▼ Hydraulic System

S590

System Relief @ Quick Couplers

3450 psi

Auxiliary Std Flow

17.1 gpm

Auxiliary High Flow

26.7 gpm

Aux System Pressure

3500 psi

▼ Dimensions

S590

Length with Standard Bucket

132.5 in

Length without Attachment

104.6 in

Width (with bucket)

68 in

Overall Width

64.7 in

Overall Height

77.6 in

Height to Hinge Pin

119 in

Reach @ Maximum Height

32.2 in

Turning Radius

65.4 in

Wheelbase

42.6 in

Standard Bucket

132.5 in

Standard Tires

10X16.5

▼ Instrumentation

S590

Fuel Gauge

Yes

Hourmeter

Yes

Engine Coolant Temperature

Yes

Engine Air Filter

Replaceable dry paper cartridge with separate safety element

Engine Oil Pressure

Yes

▼ Features

S590

Joystick Control

Optional

Air Conditioning

Optional

Adjustable Seat

Standard

Backup Alarm

Standard

BICS System (Interlock)

Standard

Cab Enclosure

Optional

Sound Option

Optional

Cab Heater

Optional

Operating Lights

Standard

Parking Brake

Standard

Radio

Optional

Rear Window

Standard

Top Window

Standard

Lift-Arm Support

Standard

Seat Belt

Standard

Suspension Seat

Standard

Two Speed Travel

Standard

Deluxe Instrumentation

Optional

Engine Shutdown

Standard

Hydraulic Bucket Positioning

Optional

High Flow Option

Optional

Auxiliary Hydraulics

Standard

Spark Arrestor Muffler

Standard

Bob-Tach Attachment System

Standard

Power Bob-Tach

Optional

ACS (Switchable Controls)

Not Applicable

Ride Control

Optional

Rear Hydraulics

Optional

Horn

Standard