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MANUAL PREVIEW

Gehl

Operator's Manual

SL3310 & SL3410

Skid Steer

Operator's Manual

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GE-O-SL3310+

Form No.
903666
Replaces
903418

SKID LOADER

3310/3410

SL3310 GASOLINE
SL3410 DIESEL



OPERATOR'S MANUAL

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CHAPTER 2

SPECIFICATIONS

**All Dimensions are in Inches (Millimeters)
Unless Otherwise Noted**

Model & Description SL3310 (Gasoline) &
SL3410 (Diesel) Skid Loaders

Engines . . . **3310** Air-cooled, Onan B48G, 2 Cylinder,
Gasoline, SAE 20 hp (15 kw) with 32
ft-lb (44.25 N-m) Torque @ 2700
RPM

3410 Water-cooled, Isuzu QT23, 3 Cyl-
inder, Diesel, SAE 23 hp (17 kw)
with 46.5 ft-lb (64.3 N-m) Torque @
2000 RPM

Electrical Systems . . . **3310** 12 volt D.C. Wet Cell
Battery with 12 volt Starter and 15 Ampere
Alternator

3410 12 volt D.C. Wet Cell
Battery with 12 volt Starter and 37 Ampere
Alternator

SAE Operating Capacities* . . . **3310** 750 lb (340.5 kg)
3410 900 lb (408 kg)

Operating Weights **3310** 2870 lb (1865 kg)
3410 3135 lb (1422 kg)

Volumetric Capacities & Deliveries 12 gallon
(45.4 l) Hydraulic System Reservoir
with 10 Micron Filtration

8-1/2 gallon (32 l) Fuel Tank

16 gpm (60.06 l/m) Hydrostatic Pumps

3310 11 gpm (0.7 l/s) Hydraulic Pump

3410 8.5 gpm (0.54 l/s) Hydraulic Pump

*Operating capacity rated with 48 (1220) Wide Utility
Bucket, 27 x 8.50-15 Tires and a 175 lb (79 kg) Operator,
according to SAE J818

Optional Features

5.70 x 15 4-Ply Tire & Wheel Set

27 x 8.50 x 15 4-ply Flotation Tire & Wheel Set

Standard Features

Tandem-mounted Hydrostatic Pumps
SAE Approved ROPS-FOPS (Overhead Guard) with
Self-activating Rollback Lock
Side-mounted Propulsion & Lift/Tilt T-Bar Controls
Hydro-Lock (Rapid Tach) Mechanism for Attachment
Mounting

0 to 7 mph (0 to 11.3 kmh) Travel Speed
Seat and Secondary Operator Restraint Interlock for
Starter and Lift Cylinders

Hand-operated (Parking/Emergency) Disc-type Brake
SAE J386 Construction-approved Seat Belt

Secondary Operator Restraint Bar with Arm Rests

Mechanical Lift Cylinder Lock

Hand-operated Throttle

Overhead Instrument and Control Panel

Hinged Rear Grill

Louvered Engine Cover

Integral Bellyplate with Cleanout Cover

Accessories

Front Auxiliary Hydraulics
Tandem-wheel Towing Trailer
Work & Warning Lights
Horn

Hydraulic Oil Heater

Drawbar

All-weather Operator Vinyl Enclosure

All-weather Operator Rigid Enclosure

Heater and Defroster for Enclosures

Windshield Wiper for Rigid Enclosure

Sound-deadening Package

Audible Back-up Alarm

Amber Flashing Warning Light

Amber Beacon Light

Grapple Fork (for Manure Fork or 54" Utility Bucket)

Weld-on Dirt & Rock Teeth for Buckets

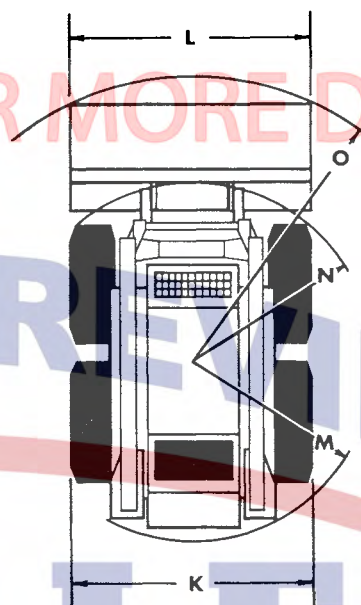
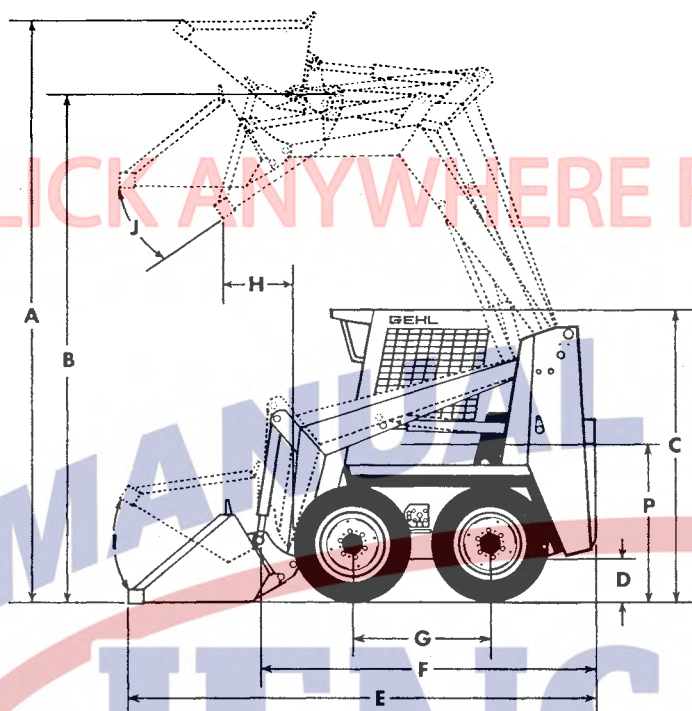
Pallet Fork

Buckets (& Capacities**)

Bucket Description	Heaped in	
	cu ft	cu m
48 (1219) Wide Utility	6.5	0.18
54 (1372) Wide Utility	7.3	0.21
54 (1372) Wide Light Material	10.5	0.30
54 (1372) Wide Granular Fertilizer	13	0.37
60 (1524) Wide Produce/Snow	16	0.45

**For average volumes/weights, for different materials,
refer to the Operation chapter of this manual.

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key to illustration

A.	Overall Operation Height	
	Fully Raised	131 (3327)
B.	Height to Hinge Pin	
	Fully Raised	102 (2591)
C.	Overall Height	
	with Operator Guard	70 (1778)
D.	Ground Clearance	9 (229)
E.	Overall Length with Bucket	99 (2515)
F.	Overall Length less Bucket -	
	Utility (54")	76 (1930)
G.	Wheel Base	32 (813)
H.	Dump Reach	15-1/2 (394)
I.	Rollback at Ground	32°
J.	Dump Angle	35°
K.	Overall Width	
	5.70 x 15 4-Ply Tires	47 (1194)
	27 x 8.50 x 15 4-Ply Tires	52 (1321)
L.	Bucket Width - Utility	48 (1219) & 54 (1372)
M.	Clearance Circle - Rear	46 (1168)
N.	Clearance Circle - Front	
	Less Bucket	38 (965)
O.	Clearance Circle - Front	
	With Utility Bucket	59 (1499)
P.	Seat to Ground Height	30 (762)