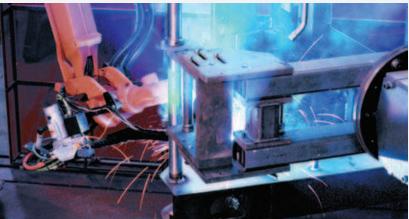
SKID LOADERS





LEGACY OF INNOVATION









IN 1859, AN AGRICULTURAL IMPLEMENT COMPANY, HOUSED IN A BLACKSMITH SHOP, WAS STARTED IN WEST BEND, WISCONSIN. FROM THESE HUMBLE BEGINNINGS, THE GEHL BRAND HAS BECOME A MAJOR FORCE IN THE COMPACT EQUIPMENT INDUSTRY WORLDWIDE.

Since the beginning, Gehl has focused on providing solutions to our customer's needs by building quality, reliable products. With a long history of reliability and innovation, Gehl is responsive to the equipment and service needs of our customers.

With modern compact equipment manufacturing facilities in Yankton and Madison, South Dakota, and a state-of-the-art research and design facility in West Bend, Wisconsin, Gehl ensures that they are equipped with the finest in technology, tools and materials. And our top corps of engineers are skilled in designing and enhancing high-quality machines to fit the specific needs of our customers. Our equipment is modern in design and performance, but not too complicated to operate or service.

And when you purchase a piece of Gehl equipment, you have an entire organization behind you and your business. When you need support, whether it be financing, parts or service, know that Gehl will be there to provide an exceptional experience. We continually strive to preserve the level of personalized attention that Gehl began with in 1859.

DRIVEN TOWARDS EXCELLENCE

GEHL IS CONTINUOUSLY STRIVING TO GO BEYOND MARKET EXPECTATIONS.

Paired with performance features, ergonomics, a multitude of attachments and over 40 years of skid loader engineering, Gehl proudly offers 11 skid loader models that fit the needs of every user.

RADIAL-LIFT



LIFT ARM

RADIAL-LIFT and VERTICAL-LIFT

TWO DESIGNS - ENDLESS POSSIBILITIES

VERTICAL-LIFT DESIGN Providing more reach at full lift height is optimal for applications that require loading and stacking at high heights. By keeping the load closer to the machine, lift capacities are increased over radial-lift models.



forward reach at the middle of the lift path. This provides excellent performance for loading flatbed trucks, backfilling or dumping over a wall.

skid loaders - COMPLETE RANGE

lift heights from

130.3"(3310 mm) to

144" (3647 mm

The V400 has a true vertical lift path while the V270 GEN:2 and V330 GEN:2 have a near vertical path.







1640E • 3640E

POWER and PERFORMANCE

COMPACT AND MANEUVERABLE

JEHL



OPERATING CAPACITY 850 lbs. (386 kg) 1640E 3640E 1,050 lbs. (476 kg)

1640E 3640E

BUMPER

EASY TRANSPORT

With an overall machine weight of less than 3,000 lbs. (1361 kg) on the 1640E, this skid loader can be loaded onto a small truck or trailer, reducing shipping costs.

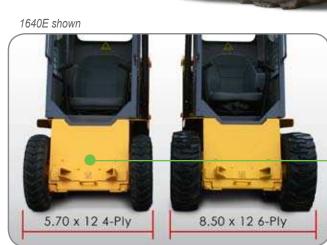
LOW OVERALL

71

104

E

HEIGHT Gain access to low clearance sites and buildings with an overall height of 74.7" (1897 mm) on the 1640E and 70.3" (1786 mm) on the 3640E.



NARROW WIDTH Tire options provide widths

as narrow as 36" (914 mm) on the 1640E and 47" (1194 mm) on the 3640E.



INTERIM TIER IV **YANMAR ENGINE** 1640E 3640E

skid loaders - COMPLETE RANGE

IDEAL FOR SMALL, **CRAMPED WORK SPACES**

COUNTERWEIGHT /

An optional counterweight on the 3640E boosts the maximum capacity to 1,175 lbs. (553 kg) and adds additional rear protection.



LIFT HEIGHT

- 96" (2438 mm)
- 108.1" (2746 mm)



24 hp (17.9 kW) 35 hp (26 kW)

68 ft.-lbs (86 Nm) 80 ft.-lbs (108 Nm)



R 1 5 0 R 1 6 5 R135 • ALL-NEW!

POWER and PERFORMANCE

ТНЕ **BLOCK** EW SKIDS O N Ν LIFT HEIGHT 109.6" (2784 mm) R135 119" (3023 mm) R150

TIER IV YANMAR ENGINES

46.3 hp (34.5 kW)

46.3 hp (34.5 kW)

69.9 hp (52 kW)

R135

R150

R165

Utilizing automatic regeneration and no fuel additives, these machines provide clean emissions with little to no input from the operator.

107.8 ft.-lbs (146 Nm)

107.8 ft.-lbs (146 Nm) 178 ft.-lbs (241 Nm)

INTRODUCING R150 THE 1,500 LBS. (680 KG) CAPACITY SKID LOADER FROM GEHL

EXPANSIVE VIEWS **FROM THE CAB**

SELECTABLE **SELF-LEVELING** This option keeps the

bucket level throughout the raise/lift cycle and can be turned on and off by a switch in the cab.

OPERATING CAPACITY

R135	1,350 lbs. (612 kg)
R150	1,500 lbs. (680 kg)
R165	1,650 lbs. (748 kg)

119" (3023 mm) R165

DURABLE **CYLINDERS** Induction-hardened. chrome-plated rods are used for lift and tilt cylinders, adding durability.



COUNTERWEIGHTS/BUMPER Optional counterweights bump up the maximum capacity for your operations and add additional rear protection.

1,500 lbs. (680 kg) R135 R150 1,650 lbs. (748 kg) 1,800 lbs. (816.5 kg) R165

LEVEL II FOPS Robust operator station provides added protection for the operator.



skid loaders - COMPLETE RANGE

DIGITAL COLOR

DISPLAY This information center shows real time fuel consumption, engine RPM's, machine hours, engine diagnostic codes, warning indicators and much more.



AUTOMATIC DOME LIGHT

LOW PROFILE LIFT ARM

New lift arm increases the width between cylinders for better entry and sight lines.

HYDRAULICS

Flow rates deliver up to 18.9 gpm (71.4 L/min) on the R165. Connect-under-pressure auxiliary hydraulic couplers are within reach at the forefront of the left lift arm.

CAB-FORWARD DESIGN

Large front opening provides classleading visibility.

EASY-ENTRY CHASSIS

Getting in and out of the cab is effortless with a lowered, non-slip step.



R 2 6 0 R190 • R220 •

POWER and PERFORMANCE

DEMAND POWER ON ULL F

GEHL

LIFT HEIGHT -----

R190	120.5" (3061 mm)
R220	123" (3124 mm)
R260	123" (3124 mm)

SELECTABLE **SELF-LEVELING**

This option keeps the bucket level throughout the raise/lift cycle and can be turned on and off by a switch in the cab.





COUNTERWEIGHTS/BUMPER

Optional counterweights expand the possibilities of your operation and add additional rear protection.

R190	2,110 lbs. (957 kg)
R220	2,370 lbs. (1075 kg)
R260	2,780 lbs. (1261 kg)

TIER IV YANMAR ENGINES

Utilizing automatic regeneration and no fuel additives, these machines provide clean emissions with little to no input from the operator.

R190	69.3 hp (51.7 kW)	178 ftlbs (241 Nm)
R220	72 hp (53.7 kW)	217 ftlbs (294 Nm)
R260	72 hp (53.7 kW)	217 ftlbs (294 Nm)



BETWEEN-THE-TIRE

design keeps machine length

short and compact. On the R190



• OVER-THE-TIRE design provides wider access and improved visibility. On the R220 and R260

OPERATING CAPACITY

R190	1,900 lbs. (862 kg)
R220	2,200 lbs. (998 kg)
R260	2,600 lbs. (1179 kg)

LEVEL II FOPS

Robust operator station provides added protection for the operator.

CAB-FORWARD DESIGN Large front opening provides classleading visibility.

RADIAL-PISTON **DRIVE MOTORS** High-torque motors with excellent tractive effort.

skid loaders - COMPLETE RANGE

ENCLOSED, PRESSURIZED CAB WITH HEAT AND A/C Optional



LONG WHEELBASE

Long wheelbase provides a smoother ride and a lower center of gravity for added stability.

R190	42" (1067 mm)
R220	43" (1092 mm)
R260	49.5" (1257 mm)

POWERVIEW® LIFT ARM

HIGH-FLOW AUXILIARY HYDRAULICS Optional



V 2 7 0 GEN:2 • V 3 3 0 GEN:2 • V 4 0 0

POWER and PERFORMANCE

THE VERTICAL LIMIT USH Ρ

TIER IV YANMAR ENGINES

Utilizing automatic regeneration and no fuel additives, these machines provide clean emissions with little to no input from the operator.

72 hp (53.7 kW) 217 ft.-lbs (294 Nm) V270 GEN:2 V330 GEN:2 72 hp (53.7 kW) 217 ft.-lbs (294 Nm)

LIFT HEIGHT

V270 GEN:2 V330 GEN:2 V400

130.3" (3310 mm) 131.2" (3332 mm) 143.6" (3647 mm)

HIGH EFFICIENCY

Hydrostatic transmission with direct engine coupling provides high operating efficiency.

SMOOTH OPERATOR

Hydraglide[™] ride control system allows the lift arm to "float" when transporting loads, minimizing loss of material and increasing operator comfort. Standard on V330 GEN:2 and V400. Optional on V270 GEN:2.

OPERATING CAPACITY

V270 GEN:2	2,700 lbs. (1225 kg)
V330 GEN:2	3,300 lbs. (1497 kg)
V400	4,000 lbs. (1814 kg)

CAB-FORWARD DESIGN

State-of-the-art, fully-adjustable operator's cab features unsurpassed ergonomics, excellent visibility and customized comfort.

SELECTABLE SELF-LEVELING

This option keeps the bucket level throughout the raise/lift cycle and can be turned on and off by a switch in the cab.

Standard on V400. Optional on V270 GEN:2 and V330 GEN:2

LEVEL II FOPS

Standard robust operator station provides added protection for the operator.

SOFT-SHIFT DRIVE

This feature on the V270 GEN:2 and V330 GEN:2 two-speed-equipped models provides for smooth transition between low and high speeds.

skid loaders - COMPLETE RANGE



LONG WHEELBASE

Long wheelbase provides a smoother ride and a lower center of gravity for added stability.

V270 GEN:2	49.5" (1257 mm)
V330 GEN:2	49.5" (1257 mm)
V400	54.6" (1387 mm)

TRUE VERTICAL

The V400 has a true vertical lift path, while the V270 GEN:2 and V330 GEN:2 have a near vertical path.

TIER III CUMMINS ENGINE

V400

99 hp (74 kW) 326 ft.-lbs (442 Nm)







OPERATOR STATION



PRESSURIZED CAB

An optional pressurized, sealed cab enclosure provides a cleaner, quieter operating environment.

EASY ENTRY AND EXIT Large entry area allows for easy access to the operator station.

• **VISIBILITY** Wide opening in the front of the machine and large screen windows provide high visibility for increased safety and precise placement.



models. Air conditioning is an option on select models



skid loaders - COMPLETE RANGE

CONTROL OPTIONS*



*Select control options are available for each model

CHOOSE YOUR RIDE

A high-back, five-way adjustable seat comes as standard. Optional air-ride suspension seat or mechanical suspension seat provide enhanced comfort.





POWER PORT 12-volt accessory plug keeps your devices fully charged. Standard equipment



RADIO OPTION Factory installed, this radio option customizes your cab.



SERVICE & SAFETY



EXCELLENT VIEWS FROM ALL SIDES FOR SAFE AND PRECISE OPERATION.

Excellent visibility to the front, sides and rear of the machine allow for precise placement of loads and reduced jobsite incidents. A high-mounted seat provides an excellent vantage point to the attachment and cutting-edge.

LESS DOWNTIME PUTS MONEY IN YOUR POCKET

9715

GEHL

R135 shown

SWING-OUT REAR DOOR

Rear door easily opens on hinges, allowing full access to filters and fluid reservoirs for servicing and maintenance.

LARGE ENGINE COVER

Cover is hinged and positioned by gassprings to assist lifting and holding in place, and allows for easy return to closed position.

TILTABLE ROPS/FOPS

ASSEMBLY with gas-spring assist for easy internal access to the pumps, hydraulic valve bank and drive motors.

FRONT CHASSIS

CLEANOUT Removable plate for easy cleanout of the foot area inside the ROPS/FOPS.



HYDRAULICS & ATTACHMENTS

PERFORMANCE and VERSATILITY

SELECTABLE SELF-LEVELING HYDRAULIC LIFT ACTION keeps the

bucket level throughout the raise/lift cycle.

Available on select models

ELECTRONIC ATTACHMENT CONTROL OPTION - 14 PIN CONNECTOR

This factory-installed add-on allows for convenient control of all attachments.



STANDARD AUXILIARY HYDRAULIC FLOW RATES

1640E	10.1 gpm (38.2 L/min)	R135	17 gpm (64.4 L/min)	R190	18.5 gpm (70 L/min)	V270 GEN:2	23.5 gpm (89 L/min)
3640E	14.5 gpm (55 L/min)	R150	17 gpm (64.4 L/min)	R220	23.5 gpm (89 L/min)	V330 GEN:2	23.5 gpm (89 L/min)
		R165	18.9 gpm (71.4 L/min)	R260	23.5 gpm (89 L/min)	V400	32 gpm (121 L/min)

PALLET FORKS

ALL-TACH®

All models feature the easy-touse All-Tach[®] (universal-style) attachment mounting system compatible with most allied attachments.

• **SINGLE LEVER DESIGN** for simplicity and strength.

 HEAVY DUTY MOUNTING PLATE design for increased rigidity over tube style.

MOWER

POWER-A-TACH®

Hydraulic Power-A-Tach[®] all-weather system option allows users to quickly install and remove attachments. An operator leaves the seat only to connect auxiliary hydraulics. This system is compatible with most allied attachments.



Scan this code to learn more about EDGE[®] Skid Loader attachments.

ceattachments.com

skid loaders - COMPLETE RANGE



With a wide variety of EDGE[®] attachments available, Gehl Skid Loaders are easily transformed to meet your projects' needs.

ROCK BUCKET TRENCHER RAKE

SNOW REMOVAL AUGER

STUMP GRINDER ROTARY BRUSH MOWER

GRAPPLE BUCKET GRADER BLADE SWEEPER

ACCESSORIES

Gehl offers a variety of accessories and upgrades that can be easily added to new or used equipment. These can help enhance an existing unit or customize one for a particular job.Whether you are looking to add a counterweight, boost your hydraulics, or enclose a cab to add heat and air conditioning, Gehl has the options you need to craft your ideal ride.

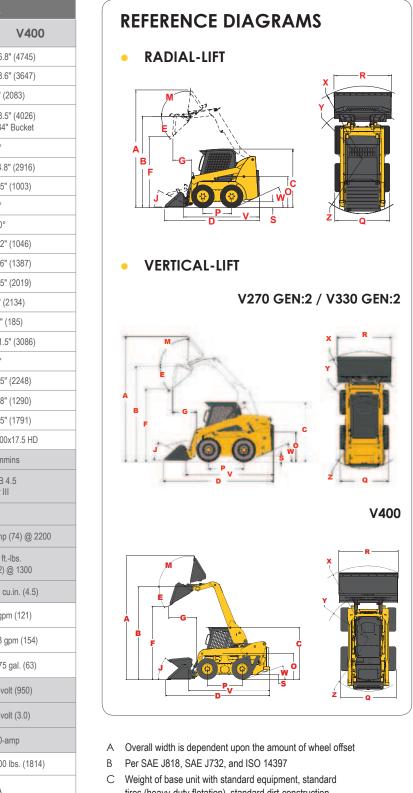
skid loaders - COMPLETE RANGE



S P E C I F I C A T I O N S

<table-container>InterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpartInterpart<th></th><th></th><th>SMALL-FR</th><th colspan="3">SMALL-FRAME RADIAL MID-FRAME RADIAL LARGE-FRAME RADIAL</th><th>AL</th><th>LA</th><th>RGE-FRAME VERTI</th><th>CAL</th></table-container>			SMALL-FR	SMALL-FRAME RADIAL MID-FRAME RADIAL LARGE-FRAME RADIAL			AL	LA	RGE-FRAME VERTI	CAL				
Image <t< th=""><th></th><th></th><th>1640E</th><th>3640E</th><th>R135</th><th>R150</th><th>R165</th><th>R190</th><th>R220</th><th>R260</th><th>V270 GEN:2</th><th>V330 GEN:2</th><th>V400</th></t<>			1640E	3640E	R135	R150	R165	R190	R220	R260	V270 GEN:2	V330 GEN:2	V400	
Processe		A. Overall Operating Height – Fully Raised (mm)	124.7" (3167)	139.6" (3546)	143.9" (3655)	152.6" (3876)	152.6" (3876)	158" (4013)	161" (4089)	161" (4089)	167.4" (4252)	172" (4369)	186.8" (4745)	
Nome <		B. Height to Hinge Pin – Fully Raised (mm)	96" (2438)	108.1" (2746)	109.6" (2784)	119" (3023)	119" (3023)	120.5" (3061)	123" (3124)	123" (3124)	130.3" (3310)	131.2" (3332)	143.6" (3647)	
Index inc in the integra Index inc integra Index in		C. Overall Height to Top of ROPS (mm)	74.7" (1897)	70.3" (1786)	75.1" (1908)	76.7" (1948)	76.7" (1948)	80" (2032)	81" (2057)	81" (2057)	81" (2057)	82" (2083)	82" (2083)	
Image: state in the s		D. Overall Length with Bucket (mm)	. ,			. ,							. ,	
Nome Second		E. Dump Angle at Full Height	46°	42°	40°	38°	38°	42°	40°	40°	42°	42°	31°	
Image set in the set		F. Dump Height (mm)	72.3" (1836)	84.5" (2146)	82.6" (2098)	93.7" (2380)	93.7" (2380)	91" (2311)	94" (2388)	94" (2388)	100" (2540)	98.5" (2502)	114.8" (2916)	
Physical Participant Pariter Pariter Pari		G. Dump Reach at Full Height (mm)	14.8" (376)	22.8" (579)	22.7" (577)	22.8" (579)	22.8" (579)	22.5" (572)	27" (686)	27" (686)	32" (813)	32" (813)	39.5" (1003)	
Nome Addition <t< td=""><td></td><td>J. Rollback at Ground</td><td>23°</td><td>29°</td><td>29°</td><td>28°</td><td>28°</td><td>26°</td><td>28°</td><td>28°</td><td>29°</td><td>29°</td><td colspan="2">31°</td></t<>		J. Rollback at Ground	23°	29°	29°	28°	28°	26°	28°	28°	29°	29°	31°	
Nome Addition <t< td=""><td>ONS</td><td>M. Rollback Angle at Full Height</td><td>100°</td><td>99°</td><td>82°</td><td>99°</td><td>99°</td><td>96°</td><td>95°</td><td>95°</td><td>94°</td><td>94°</td><td>100°</td></t<>	ONS	M. Rollback Angle at Full Height	100°	99°	82°	99°	99°	96°	95°	95°	94°	94°	100°	
Nome Addition <t< td=""><td>NSIG</td><td>O. Seat to Ground Height (mm)</td><td>34.6" (879)</td><td>32.6" (828)</td><td>33.3" (846)</td><td>35.6" (904)</td><td>35.6" (904)</td><td>39" (991)</td><td>40" (1016)</td><td>40" (1016)</td><td>40" (1016)</td><td>41" (1041)</td><td>41.2" (1046)</td></t<>	NSIG	O. Seat to Ground Height (mm)	34.6" (879)	32.6" (828)	33.3" (846)	35.6" (904)	35.6" (904)	39" (991)	40" (1016)	40" (1016)	40" (1016)	41" (1041)	41.2" (1046)	
Nome Addition <t< td=""><td>IME</td><td>P. Wheelbase (mm)</td><td>30.5" (775)</td><td>34.5" (876)</td><td>37.6" (955)</td><td>38.9" (988)</td><td>38.9" (988)</td><td>42" (1067)</td><td>43" (1092)</td><td>49.5" (1257)</td><td>49.5" (1257)</td><td>49.5" (1257)</td><td>54.6" (1387)</td></t<>	IME	P. Wheelbase (mm)	30.5" (775)	34.5" (876)	37.6" (955)	38.9" (988)	38.9" (988)	42" (1067)	43" (1092)	49.5" (1257)	49.5" (1257)	49.5" (1257)	54.6" (1387)	
Image: serie		Q. Overall Width - Less Bucket ^A (mm)	35.8" (909)	48.4" (1229)	52.6" (1336)	63.2" (1605)	63.2" (1605)	64.5" (1638)	65.5" (1664)	65.5" (1664)	69.5" (1765)	72" (1829)	79.5" (2019)	
Image: space		R. Bucket Width (mm)	36" (914)	55" (1404)	54" (1372)	61.5" (1562)	61.5" (1562)	66" (1676)	70" (1778)	70" (1778)	70" (1778)	74" (1880)	84" (2134)	
Image: space		S. Ground Clearance to Chassis (mm)	5.9" (150)	6.0" (152)	7.9" (201)	6.3" (160)	6.3" (160)	6.5" (165)	8" (203)	8" (203)	8" (203)	9" (229)	7.3" (185)	
Image series Image series<		V. Overall Length - Less Bucket (mm)	75" (1905)	88.9" (2258)	92.2" (2342)	93.9" (2385)	93.9" (2385)	94" (2388)	105" (2667)	111.5" (2832)	116.5" (2959)	119" (3023)	121.5" (3086)	
Image of the section of the sectin of the section of the section of the section of the s		W. Departure Angle	30°	26°	25°	21°	21°	25°	25°	25°	25°	25°	19°	
Image: space		X. Clearance Circle – Front w/ Bucket (mm)	58" (1473)	69.4" (1763)	72.5" (1842)	73.6" (1869)	73.6" (1869)	79" (2007)	87.5" (2223)	90" (2286)	90" (2286)	94.5" (2400)	88.5" (2248)	
Image: space		Y. Clearance Circle – Front w/o Bucket (mm)	32.8" (833)	44.1" (1120)	44.1" (1130)	45.4" (1153)	45.4" (1153)	44.5" (1130)	52" (1321)	56" (1422)	56" (1422)	56" (1422)	50.8" (1290)	
<table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container>		Z. Clearance Circle – Rear (mm)	43.2" (1097)	54.1" (1374)	54" (1372)	57.7" (1466)	57.7" (1466)	58.5" (1486)	60" (1524)	64" (1626)	66.5" (1689)	69.5" (1765)	70.5" (1791)	
Image: space		Standard Specification Tire Size	5.70 x 12	27x8.5x15 HD	10.00x16.5 HD	10.00x16.5 HD	10.00x16.5 HD	10.00x16.5 HD	12.00x16.5 HD	12.00x16.5 HD	12.00x16.5 HD	14.00x17.5 HD	14.00x17.5 HD	
Mode Mode Mariane Mari		Make	Yanmar	Yanmar	Yanmar	Yanmar	Yanmar	Yanmar	Yanmar	Yanmar	Yanmar	Yanmar	Cummins	
Noticity		Model												
b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b	Ш Z	Gross Power (kW) @ rpm	N/A	N/A	46.3 hp (34.5) @ 2800	46.3 hp (34.5) @ 2800	69.9 hp (52) @ 2500	69.3 hp (51.7) @ 2500	72 hp (53.7) @ 2500	72 hp (53.7) @ 2500	70.7 hp (52.7) @ 2500	70.7 hp (52.7) @ 2500	N/A	
Main management Mage manag	ENG	Net Power (kW) @ rpm	24 hp (17.9) @ 2400	35 hp (26) @ 2800	44.5 hp (33) @ 2800	44.5 hp (33) @ 2800	68.4 hp (51) @ 2500	68.4 hp (51) @ 2500	70.7 hp (52.7) @ 2500	70.7 hp (52.7) @ 2500	72 hp (53.7) @ 2500	72 hp (53.7) @ 2500	99 hp (74) @ 2200	
Main Main Mark Main Mark Main Mark M		Maximum Torque (Nm) @ rpm												
Pype Addression Second		Displacement (L)	81 cu.in. (1.3)	100 cu.in. (1.6)	133.6 cu.in. (2.19)	133.6 cu.in. (2.19)	201.4 cu.in. (3.3)	202.6 cu.in. (3.3)	202.6 cu.in. (3.3)	202.6 cu.in. (3.3)	202.6 cu.in. (3.3)	202.6 cu.in. (3.3)	272 cu.in. (4.5)	
Pype Addression Second	TIC	Auxiliary Hydraulics – Standard (L/min)	10.1 gpm (38.2)	14.5 gpm (55)	17 gpm (64.4)	17 gpm (64.4)	18.9 gpm (71.4)	18.5 gpm (70)	23.5 gpm (90)	23.5 gpm (90)	23.5 gpm (89)	23.5 gpm (89)	32 gpm (121)	
Pype Addression Second	DRAU YSTEA	High-Flow Auxiliary Hydraulics – Option (L/min)	N/A	N/A	N/A	N/A	N/A	31.5 gpm (119)	35 gpm (132.5)	35 gpm (132.5)	35 gpm (132)	35 gpm (132)	40.8 gpm (154)	
Refer <th< td=""><td>HYI</td><td>Reservoir Capacity (L)</td><td>7.2 gal. (27.3)</td><td>8 gal. (30.3)</td><td>10 gal. (37.9)</td><td>11 gal. (41.6)</td><td>11 gal. (41.6)</td><td>8 gal. (30.3)</td><td>8 gal. (30.3)</td><td>8 gal. (30.3)</td><td>10.5 gal. (40)</td><td>10.5 gal. (40)</td><td>16.75 gal. (63)</td></th<>	HYI	Reservoir Capacity (L)	7.2 gal. (27.3)	8 gal. (30.3)	10 gal. (37.9)	11 gal. (41.6)	11 gal. (41.6)	8 gal. (30.3)	8 gal. (30.3)	8 gal. (30.3)	10.5 gal. (40)	10.5 gal. (40)	16.75 gal. (63)	
Refer <th< td=""><td>CAL</td><td>Battery (CCA)</td><td>12-volt (650)</td><td>12-volt (675)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td><td>12-volt (950)</td></th<>	CAL	Battery (CCA)	12-volt (650)	12-volt (675)	12-volt (950)	12-volt (950)	12-volt (950)	12-volt (950)	12-volt (950)	12-volt (950)	12-volt (950)	12-volt (950)	12-volt (950)	
Refer <th< td=""><td>CTRIC</td><td>Starter (kW)</td><td>12-volt (1.7)</td><td>12-volt (2.3)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td><td>12-volt (3.0)</td></th<>	CTRIC	Starter (kW)	12-volt (1.7)	12-volt (2.3)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	12-volt (3.0)	
Rated Op. Capacity with Opt. Counterweight [®] (kg) N/A 1,75 lbs. (533) 1,500 lbs. (680) 1,650 lbs. (748) 1,800 lbs. (816.5) 2,110 lbs. (957) 2,370 lbs. (1075) 2,780 lbs. (1261) 3,000 lbs. (1361) N/A N/A Fuel Tank (L) 7.7 gal. (29) 10.4 gal. (39.4) 16.5 gal. (62.5) 16.5 gal. (62.5) 16.5 gal. (62.5) 18 gal. (68.1) 21.5 gal. (81.4) 24.5 gal. (92.7) 24.5 gal. (92.7) 31.25 gal. (118) Travel Speed – Maximum (km/hr) 5.5 mph (8.9) 5.9 mph (9.5) 8.0 mph (12.9) 7.4 mph (12.9) 7.4 mph (11.9) 7.4 mph (19.5) 12.5 mph (20.1) 11.9 mph (19.2) 11.9 mph (19.2) 12.9 mph (19.6) 11.2 mph (18.2)	ELE	Alternator	40-amp	40-amp	100-amp	100-amp	100-amp	95-amp	95-amp	95-amp	95-amp	95-amp	130-amp	
Instrument Instrum	TS	Rated Operating Capacity ^B (kg)	850 lbs. (386)	1,050 lbs. (476)	1,350 lbs. (612)	1,500 lbs. (680)	1,650 lbs. (748)	1,900 lbs. (862)	2,200 lbs. (998)	2,600 lbs. (1179)	2,700 lbs. (1225)	3,300 lbs. (1497)	4,000 lbs. (1814)	
Instrument Instrum	VEIGH		N/A	1,175 lbs. (533)	1,500 lbs. (680)	1,650 lbs. (748)	1,800 lbs. (816.5)	2,110 lbs. (957)	2,370 lbs. (1075)	2,780 lbs. (1261)	3,000 lbs. (1361)	N/A	N/A	
PP Taxel Speed - Maximum (km/hr) 5.5 mph (8.9) 5.9 mph (9.5) 8.0 mph (12.9) 7.4 mph (12.9) 8.0 mph (12.9) 8.0 mph (12.9) 7.4 mph (13.0) 6.5 mph (10.5) Taxel Speed - Maximum (km/hr) N/A N/A N/A 12.1 mph (19.5) 12.5 mph (2.1) 8.0 mph (12.9) 1.9 mph (19.2) 1.9 mph (19.2) 1.9 mph (19.2) 1.9 mph (19.2) 1.2 mph (19.2) 1.9	S / V	Fuel Tank (L)	7.7 gal. (29)	10.4 gal. (39.4)	16.5 gal. (62.5)	16.5 gal. (62.5)	16.5 gal. (62.5)	16.5 gal. (62.5)	18 gal. (68.1)	21.5 gal. (81.4)	24.5 gal. (92.7)	24.5 gal. (92.7)	31.25 gal. (118)	
Processing Travel Speed W/Two-Speed Option - Maximum (km/hr) N/A N/A N/A 12.1 mph (19.5) 12.5 mph (20.1) 11.9 mph (19.2) 11.9 mph (19.2) 12.2 mph (19.6) 12.2 mph (19.6) 12.2 mph (19.6) 12.2 mph (19.6) 12.0 mph (19.2) 11.9 mph (19.2) 12.9 mph (19.2) 12.2 mph (19.6) 12.0 mph (19.2) </td <td></td> <td>Travel Speed – Maximum (km/hr)</td> <td>5.5 mph (8.9)</td> <td>5.9 mph (9.5)</td> <td>8.0 mph (12.9)</td> <td>7.4 mph (11.9)</td> <td>7.8 mph (12.6)</td> <td>7.5 mph (12.1)</td> <td>8.0 mph (12.9)</td> <td>8.0 mph (12.9)</td> <td>7.4 mph (12)</td> <td>8.1 mph (13.0)</td> <td>6.5 mph (10.5)</td>		Travel Speed – Maximum (km/hr)	5.5 mph (8.9)	5.9 mph (9.5)	8.0 mph (12.9)	7.4 mph (11.9)	7.8 mph (12.6)	7.5 mph (12.1)	8.0 mph (12.9)	8.0 mph (12.9)	7.4 mph (12)	8.1 mph (13.0)	6.5 mph (10.5)	
Operating Weight °- Approximate (kg) 2980 lbs. (1352) 4000 lbs. (1814) 5,130 lbs. (2327) 5,930 lbs. (2690) 6,165 lbs. (2796) 6880 lbs. (3121) 7980 lbs. (3620) 8200 lbs. (3719) 8,150 lbs. (3697) 9090 lbs. (4123) 11,00 lbs. (5035)	APA(Travel Speed w/ Two-Speed Option - Maximum (km/hr)	N/A	N/A	N/A	N/A	12.1 mph (19.5)	12.5 mph (20.1)	11.9 mph (19.2)	11.9 mph (19.2)	11.9 mph (19.2)	12.2 mph (19.6)	11.2 mph (18)	
		Operating Weight ^c – Approximate (kg)	2980 lbs. (1352)	4000 lbs. (1814)	5,130 lbs. (2327)	5,930 lbs. (2690)	6,165 lbs. (2796)	6880 lbs. (3121)	7980 lbs. (3620)	8200 lbs. (3719)	8,150 lbs. (3697)	9090 lbs. (4123)	11,100 lbs. (5035)	

skid loaders - COMPLETE RANGE



tires (heavy-duty flotation), standard dirt-construction bucket and 175 lb. (79 kg) operator.



FEATURES

Ο	W		Ν	E.	R
D	R	T	V	Е	Ν

Gehl authorized dealers offer a full line of compact equipment, backed up by exceptional sales, service and parts experience.

For more information on Gehl equipment, call our hotline at 1-800-628-0491

or visit gehl.com

Gehl Company reminds users to read and understand the operator's manual before operating any equipment. Also, make sure all safety devices and shields are in place and functioning properly.

Gehl reserves the right to add improvements or make changes in specifications at any time without notice or obligation.





West Bend, WI 53095 U.S.A. Tel: 262-334-9461 | Fax: 262-338-7517

24

	16	36	R	R	R	R	R	R	V270 GEN:2	V330 GEN:2	~
STANDARD • OPTIONAL	1640E	3640E	135	R150	R165	R190	R220	R260	N:2	N:2	V400
CONTROLS											
Gehl T-Bar Controls					•						
Dual-Hand Controls								•	•		
Hand/Foot Controls			•		•			•			
Joystick Controls											
ENGINE											
Engine Auto-Shutdown System			•		•				•	•	•
Engine Block Heater		٠			•			٠			•
Turbo-Charged Engine									•	•	•
Swing-Out Cooler			•	igodol	•						\circ
HYDRAULICS											
Auxiliary Hydraulics											
High-Flow Auxiliary Hydraulics											
OPERATOR STATION											
Adjustable Arm Rests / Control Towers 1											
Heating											
Air Conditioning											
High-Back Adjustable Seat			•		•				•	•	
Suspension Seat - Mechanical											•
Suspension Seat - Air Ride											
Cab Enclosure											
Foot and Hand Throttles ²			•	•	•				•		•
Full Instrumentation				•	•				•	•	•
Horn			•	•	•				•	•	•
Integral Access Plate (removable)			•	•	•				•	•	•
Operator Restraint Bar			0	0	0				•	0	0
ROPS/FOPS Level II Overhead Guard			0	0	0				•	0	•
Sound Reduction Material				•						•	•
Work Lights - Front and Rear			•	0					•		•
PERFORMANCE											
All-Tach [®] Attachment Mounting System											
Power-A-Tach [®] Attachment Mounting System											
Anti-Vandalism Protection				•							
Back-Up Alarm											
Brake Control (Auto / Manual)			0	•	0				0	•	0
Counterweight			•								
Hydraglide™ Ride Control ³									0		0
Hydraloc™ Safety System			0		0				0		
Hydrostatic Drive - Servo							0	•	0		
Lift Arm Support Device											
Selectable Self-Leveling Hydraulic Lift Action ⁴		•								•	
								•			
Two-Speed Drive										0	0

© 2014 Manitou Americas, Inc. Gehl. A Manitou Group Brand. All rights reserved. Printed in the U.S.A. SL-CompleteRange-0814-10M