

GEHL
A WINNER!
REACH WITH

Now
Featuring!

NEW

Model DL-12

WITH 12,000 LB. MAX. LIFT CAPACITY

NEW

55-ft. Select-A-Boom™

OPTION ON MODEL DL-10



DL Series

Telescopic Handler

Dynalift®



THE REACH AND LIFT OF A FORKLIFT. . .

The DL Series Dynalift

If you want to maximize productivity and profits – and who doesn't? – you need a machine that gives you more choice. More options. And more power to do it all. A machine like Gehl's new DL Series Dynalift.

Redesigned from the ground up, the DL Series offers higher lift, farther reach and greater lift capacity. Plus its increased hydraulic capability, stronger boom and tighter turning radius gives you the power, speed and flexibility needed for absolute control.

But there's even more. The DL Series is available with two tool mounting systems, plus a growing list of tool-type attachment options. And it's now simpler to operate and maintain with a roomier cab, consolidated controls and an easy access engine compartment. It even offers a choice of boom configurations for more versatility.

With maximum load capacities from 7,000 to 12,000 lbs. and lift heights of 40, 42, 44 and 55 ft., the DL Series is the ultimate lift, reach, carry, placement and digging machine. Get it all with Gehl's new DL Series Dynalift.



Get More Jobs Done!

NOW FEATURING

- NEW choice of low or high boom profiles
- NEW choice of 40, 42, 44 and 55 ft. maximum lift height options
- NEW choice of lift or loader oriented tools
- NEW operator station featuring improved visibility

The versatility of a tool carrier.

DL SERIES Dynalift®

With Gehl's new DL Series Dynalift, you can choose a boom profile to match your operation's needs. The high boom profile is often preferred when working in tight spaces, while the low boom profile is growing in popularity due to the broader view it offers.



Profile

H I G H

It's your choice

L O W

Profile



GEHL



DL Series Matches Your Exact Needs

In addition to high- and low-boom profiles you select ideal maximum lift and lift height capacities with Gehl's Select-A-Boom system.



Gehl's
Model DL-10
with new 55-ft. maximum
reach Select-A-Boom option.

INDUSTRY EXCLUSIVE!

Select-A-BoomTM System

6,000 lb. Class / Model DL-6
AVAILABLE WITH 40', 42' OR 44' BOOM

7,000 lb. Maximum Lift Capacity @ 40 ft. Maximum Lift Height
7,000 lb. Maximum Lift Capacity @ 42 ft. Maximum Lift Height
6,000 lb. Maximum Lift Capacity @ 44 ft. Maximum Lift Height*

8,000 lb. Class / Model DL-8
AVAILABLE WITH 42' OR 44' BOOM

8,000 lb. Maximum Lift Capacity @ 42 ft. Maximum Lift Height
7,000 lb. Maximum Lift Capacity @ 44 ft. Maximum Lift Height*

10,000 lb. Class / Model DL-10
AVAILABLE WITH 44' OR 55' BOOM

8,000 lb. Maximum Lift Capacity @ 44 ft. Maximum Lift Height*
5,500 lb. Maximum Lift Capacity
@ 55 ft. Maximum Lift Height*

12,000 lb. Class / Model DL-12
AVAILABLE WITH 40' BOOM

10,000 lb. Maximum Lift Capacity
@ 40 ft. Maximum Lift Height*

*Industry exclusives



A revolution in boom length & lift capacity options

You spend long hours on the job under all types of conditions – heat and cold, dust and grime, rain and wind. That's why Gehl took a long, hard look at the DL Series' operating platform to provide greater comfort and convenience. The DL Series' canopy or optional cab provides over 50% more work space than previous models. Based upon the science of ergonomics, the new instrumentation and control locations are easy to view, reach and operate. Spend some time in the seat of a DL Series Dynalift and get a new appreciation for how comfortable and productive you can be.

Room With A View

Now Featuring:

- Largest operator environment in the industry
- Easy controls for precise operation
- Improved operator comfort
- Increased operator visibility
- ROPS & FOPS certified



- **LOCKABLE STORAGE COMPARTMENT**
Handy space for storing lunch box, extra clothes, tools and other working equipment. It's sealed against dust and the weather.

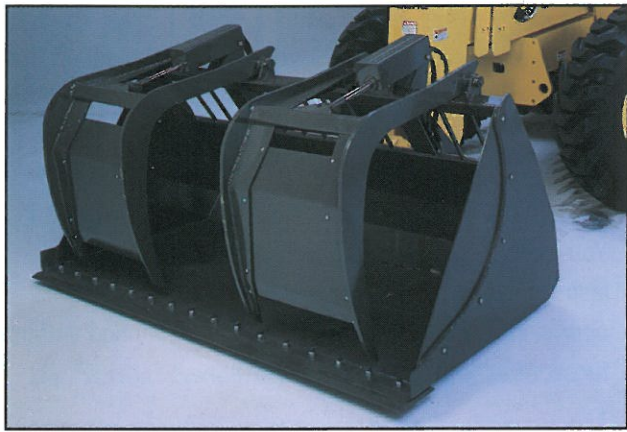


Operator friendly

- **OUTSTANDING VISIBILITY AND PRECISE CONTROL**
You get a great all-around view of the jobsite. All instrumentation and controls are designed for easy operation. A single joystick controls all boom and carriage functions for precise load placement.



- **ENCLOSED CAB**
Offers a lockable two-piece door that can be partially opened for air circulation. Front and top windows equipped with washer/wiper and heating/defrost systems are standard. Air conditioning is optional.



■ **INDUSTRIAL GRAPPLE BUCKET (above)**

Makes easy work of awkward materials.

■ **ROTATING CARRIAGE (below)**

For stacking scaffolding, unloading trucks and placing long beams. Allows operator to match the carriage side tilt to the angle of the unloading surface while maintaining a level machine stance.



■ **HYDRAULICALLY DRIVEN AUGERS (below)**

Delivers fast hole drilling.



■ **MASONRY CARRIAGE**

Efficiently handles and places block and other materials.

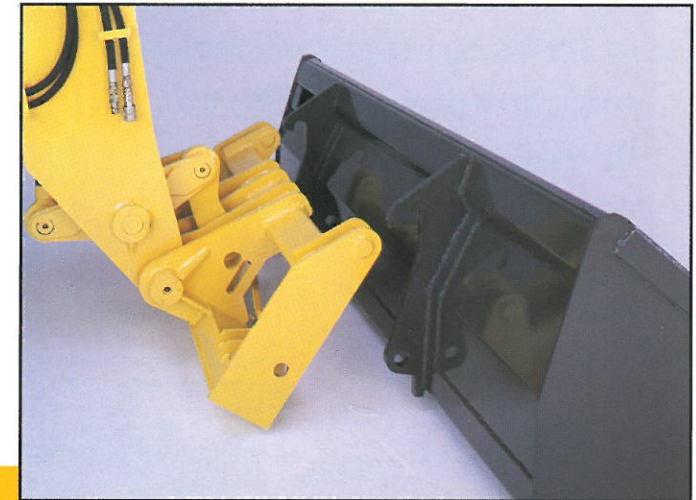


■ **DYNATTACH® QUICK ATTACH SYSTEM (shown left)**

The Dynattach quick attachment change system increases productivity. Any Dynattach tools can be removed or replaced in minutes. Plus a unique locking design automatically secures the attachment to the boom end. No need to leave the seat except to hook up hydraulic couplers on powered attachments.

Available Tool Options DYNATTACH®

Buckets	1.0 cu. yd., 72" wide, light materials	
Carriages	48" wide masonry	48" wide rotating
	66" wide framers	66" wide rotating
	50" wide hydraulic forkshift	78" log and pipe
Truss Booms	15 ft., 2,000 lbs. cap.	12 ft., 2,000 lbs. cap.
Earth Augers	6" to 36" auger diameters	
	48" digging depth std.	
	(14" & 24" extensions available)	



Dynattach®

Choice of Tool Mounting Systems

Attachment Options

At one time you needed both telescopic and straight-mast forklifts, plus a loader, just to get the job done. Not anymore. Gehl's DL Series Dynalift handles the jobs of all these machines – and more. Now this one machine gives you all the power and tools needed to perform a broad range of applications.



■ **TRUSS BOOM**

Extends the Dynalift's forward reach for placing roof trusses on structures as high as three stories. The truss boom should not be used for transporting material around the job site.



DynacARRIER™

■ **DYNACARRIER™ QUICK ATTACH SYSTEM (shown above)**

The DynacARRIER tool mounting system turns the Dynalift into a truly versatile machine. Plus it gives the Dynalift the digging capacity of a loader. With many tool options, the DynacARRIER quick release system manages a wide variety of materials – large or small, in pieces or bulk, short or long, heavy or light, high or low.

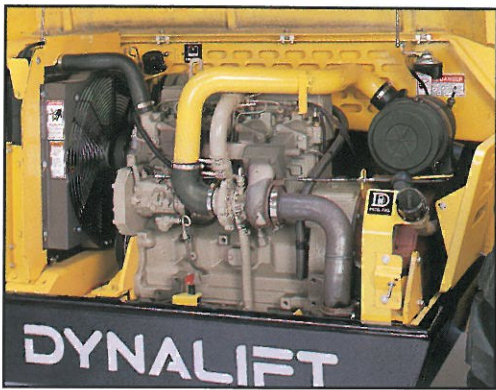
Available Tool Options DYNACARRIER™

Buckets	1.3 cu. yd., 96" wide, general purpose	
	2.5 cu. yd., 96" wide, light materials	
	2.5 cu. yd., 96" wide, open-back scrap	
	Industrial grapple attachment	
Carriages	48" wide masonry	48" wide rotating
	66" wide framers	66" wide rotating
	78" log and pipe	
Truss Booms	15 ft., 2,000 lbs. cap.	12 ft., 2,000 lbs. cap.
Earth Augers	6" to 36" auger diameters	
	48" digging depth std.	
	(14" & 24" extensions available)	

■ **BUCKET**

With a replaceable cutting edge, this general purpose bucket gives the DL Series true loader capabilities.

Gehl's new DL Series Dynalift is loaded with features to help you do more, and do it faster. From its rear axle stabilizing system to its easy serviceability, the DL Series is a highly efficient machine designed to give you more real-time output with far less downtime.



The engine is easily accessible for routine checks and maintenance. In addition, a mid-frame cover provides access to the main drive train, and electrical and hydraulic components. Plus the rear cover swings open to reveal the main hydraulic control valve assembly.

SERVICEABILITY
Easily Accessible



MANEUVERABILITY
Unsurpassed Control



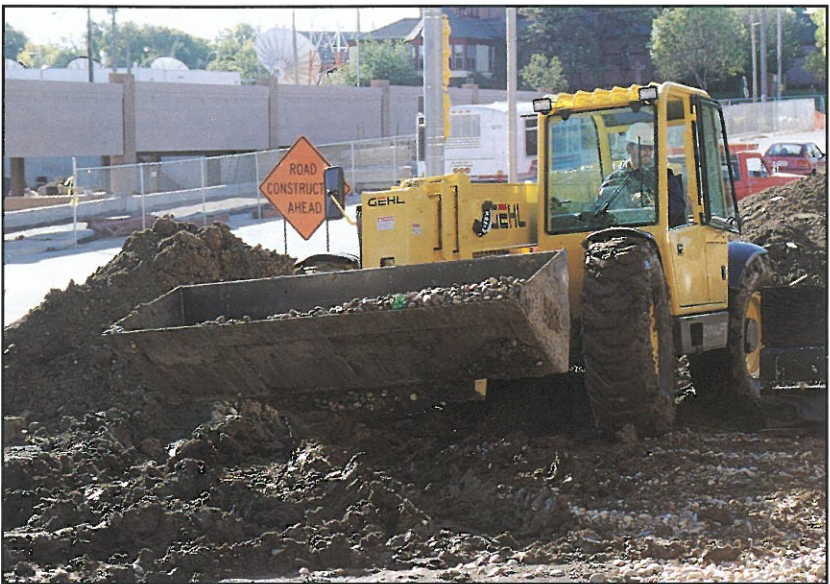
The DL Series Dynalift offers unsurpassed control with its tight, 12'2" turning radius. And with a low overall height it easily passes through an 8' doorway. A 132° total tool rotation supports the most demanding loader requirements and a 4-speed transmission offers faster on-the-job speed.

Rear axle stabilizer system eliminates the need for fluid-filled tires and standard outriggers. Optional outriggers available.

STABILITY

SPECIFICATIONS

DL Series Dynalift



6L/6H

8L/8H

10L/10H

12H

ENGINES

John Deere 80 hp	Opt.	N/A	N/A	N/A
John Deere Turbo 115 hp	Opt.	Opt.	Opt.	Opt.
Perkins Turbo 109 hp	Opt.	Opt.	Opt.	Opt.

COMPONENTS

Transmission	4 Speed /Power Shift	4 Speed /Power Shift	4 Speed /Power Shift	4 Speed /Power Shift
	4 Wheel /Full Time	4 Wheel /Full Time	4 Wheel /Full Time	4 Wheel /Full Time
Steering	4 Wheel	4 Wheel	4 Wheel	4 Wheel
	2 Wheel	2 Wheel	2 Wheel	2 Wheel
	4 Wheel Crab	4 Wheel Crab	4 Wheel Crab	4 Wheel Crab
Service Brakes	2 Wheel /Multi-Disc	2 Wheel /Multi-Disc	2 Wheel /Multi-Disc	2 Wheel /Multi-Disc
Parking Brake	SAHR	SAHR	SAHR	SAHR

FEATURES

Standard Equipment	• Frame Leveling • Single Joystick Controller • Transmission Cut-out • Lockable Tool Storage Compartment • Tilt Steering Wheel • Fenders • Air Filter Pre-cleaner
Optional Equipment	• Suspension Seat • Dynattach • Dynacarryer • Enclosed Cab w/ Heater • Air Conditioning • Outriggers • Boom Lengths

DL Series Dynalifts

Specifications

6L/6H 40 FOOT BOOM

6L/6H 42 FOOT BOOM

6L/6H 44 FOOT BOOM

DIMENSIONS, MEASURES, & WEIGHTS

Overall Length (less forks)	FT/IN(m)	19'8" (5.9)	/	19'4" (5.8)	20'1" (6.1)	/	19'10" (6.0)	20'10" (6.25)	/	20'7" (6.2)
Overall Height	FT/IN(m)	7'10" (2.4)	/	7'10" (2.4)	7'10" (2.4)	/	7'10" (2.4)	7'10" (2.4)	/	7'10" (2.4)
Overall Width	FT/IN(m)	8'1" (2.4)	/	8'1" (2.4)	8'1" (2.4)	/	8'1" (2.4)	8'1" (2.4)	/	8'1" (2.4)
Ground Clearance	FT/IN(m)	16" (.4)	/	16" (.4)	16" (.4)	/	16" (.4)	16" (.4)	/	16" (.4)
Outside Turning Radius	FT/IN(m)	12'2" (3.7)	/	12'2" (3.7)	12'2" (3.7)	/	12'2" (3.7)	12'2" (3.7)	/	12'2" (3.7)
Wheel Base	FT/IN(m)	10'8" (3.3)	/	10'8" (3.3)	10'8" (3.3)	/	10'8" (3.3)	10'8" (3.3)	/	10'8" (3.3)
Fuel Capacity	Gal(l)	30 (113.5)	/	30 (113.5)	30 (113.5)	/	30 (113.5)	30 (113.5)	/	30 (113.5)
Hydraulic Oil Reservoir Capacity	Gal(l)	45 (170.3)	/	45 (170.3)	45 (170.3)	/	45 (170.3)	45 (170.3)	/	45 (170.3)
Total Weight	LB(kg)	23,000 (10,431)	/	23,000 (10,431)	23,100 (10,477)	/	23,100 (10,477)	23,250 (10,545)	/	23,250 (10,545)

LIFT PERFORMANCE

Rated Capacity	LB(kg)	7,000 (3,175)	/	7,000 (3,175)	7,000 (3,175)	/	7,000 (3,175)	7,000 (3,175)	/	7,000 (3,175)
Maximum Lift Height	FT/IN(m)	40'4" (12.1)	/	40'4" (12.1)	41'9" (12.5)	/	42'3" (12.7)	44' (13.2)	/	44'3" (13.3)
Max. Lift Capacity @ Max. Lift Height	LB(kg)	7,000 (3,175)	/	7,000 (3,175)	7,000 (3,175)	/	7,000 (3,175)	6,000 (2,721)	/	6,000 (2,721)
Maximum Forward Reach	FT/IN(m)	25'9" (7.7)	/	26'4" (7.9)	27'4" (8.2)	/	28'6" (8.6)	29'6" (8.6)	/	30'6" (9.2)
Max. Lift Capacity @ Max. Fwd. Reach	LB(kg)	2,000 (907)	/	2,000 (907)	1,500 (680)	/	1,500 (680)	1,000 (453)	/	1,000 (453)

LOADER PERFORMANCE

Breakout Force	LB(kg)	11,000 (4,989)	/	11,000 (4,989)	11,000 (4,989)	/	11,000 (4,989)	11,000 (4,989)	/	11,000 (4,989)
Maximum Dump Height	FT/IN(m)	38'10" (11.6)	/	39' (11.7)	40'3" (12.1)	/	40'11" (12.3)	42'5" (12.7)	/	42'11" (12.9)
Max. Forward Reach @ Max. Dump Height	FT/IN(mm)	1'8" (500)	/	1'2" (350)	2'2" (650)	/	1'8" (500)	2'9" (830)	/	2'3" (680)
Dump Angle @ Max. Dump Height	Degree	23	/	24	23	/	24	23	/	24
Maximum Loadover Height	FT/IN(m)	40'3" (12.1)	/	40'3" (12.1)	41'8" (12.5)	/	42'2" (12.7)	43'11" (13.2)	/	44'2" (13.3)
Max. Dump Height @ 45 Degree Dump Angle	FT/IN(m)	30'1" (9)	/	30'9" (9.2)	31'3" (9.4)	/	32'4" (9.7)	33' (9.9)	/	34' (10.2)
Max. Forward Reach@ 45 Degree Dump Angle	FT/IN(m)	12'9" (3.8)	/	11'10" (3.6)	13'8" (4.1)	/	13' (3.9)	15' (4.5)	/	14'3" (4.3)
Rollback @ Ground Level	Degree	30	/	30	30	/	30	30	/	30
Total Degrees of Bucket Rotation	Degree	132	/	132	132	/	132	132	/	132
Parallel Lift		Standard	/	Standard	Standard	/	Standard	Standard	/	Standard

8L/8H 42 FOOT BOOM

8L/8H 44 FOOT BOOM

DIMENSIONS, MEASURES, & WEIGHTS

Overall Length (less forks)	FT/IN(m)	20'1" (6.1)	/	19'10" (6.0)	20'10" (6.25)	/	20'7" (6.2)
Overall Height	FT/IN(m)	7'10" (2.4)	/	7'10" (2.4)	7'10" (2.4)	/	7'10" (2.4)
Overall Width	FT/IN(m)	8'3" (2.5)	/	8'3" (2.5)	8'3" (2.5)	/	8'3" (2.5)
Ground Clearance	FT/IN(m)	16" (.4)	/	16" (.4)	16" (.4)	/	16" (.4)
Outside Turning Radius	FT/IN(m)	12'2" (3.7)	/	12'2" (3.7)	12'2" (3.7)	/	12'2" (3.7)
Wheel Base	FT/IN(m)	10'8" (3.3)	/	10'8" (3.3)	10'8" (3.3)	/	10'8" (3.3)
Fuel Capacity	Gal (l)	30 (113.5)	/	30 (113.5)	30 (113.5)	/	30 (113.5)
Hydraulic Oil Reservoir Capacity	Gal (l)	45 (170.3)	/	45 (170.3)	45 (170.3)	/	45 (170.3)
Total Weight	LB(kg)	24,500 (11,112)	/	24,500 (11,112)	24,650 (11,180)	/	24,650 (11,180)

LIFT PERFORMANCE

Rated Capacity	LB(kg)	8,000 (3,628)	/	8,000 (3,628)	8,000 (3,628)	/	8,000 (3,628)
Maximum Lift Height	FT/IN(m)	41'9" (12.5)	/	42'3" (12.7)	44' (13.2)	/	44'3" (13.2)
Max. Lift Capacity @ Max. Lift Height	LB(kg)	8,000 (3,269)	/	8,000 (3,269)	7,000 (3,175)	/	7,000 (3,175)
Maximum Forward Reach	FT/IN(m)	27'4" (8.2)	/	28'6" (8.5)	29'6" (8.6)	/	30'6" (9.2)
Max. Lift Capacity @ Max. Fwd. Reach	LB(kg)	2,000 (907)	/	2,000 (907)	1,500 (680)	/	1,500 (680)

LOADER PERFORMANCE

Breakout Force	LB(kg)	12,500 (5,669)	/	12,500 (5,669)	12,500 (5,669)	/	12,500 (5,669)
Maximum Dump Height	FT/IN(m)	40'3" (12.1)	/	40'11" (12.3)	42'5" (12.7)	/	42'11" (12.9)
Max. Forward Reach @ Max. Dump Height	FT/IN(mm)	2'2" (650)	/	1'8" (500)	2'9" (825)	/	2'3" (680)
Dump Angle @ Max. Dump Height	Degree	23	/	24	23	/	24
Maximum Loadover Height	FT/IN(m)	41'8" (12.5)	/	42'2" (12.6)	43'11" (13.2)	/	44'2" (13.3)
Max. Dump Height @ 45 Degree Dump Angle	FT/IN(m)	31'3" (9.5)	/	32'4" (9.7)	33' (9.9)	/	34' (10.2)
Max. Forward Reach@ 45 Degree Dump Height	FT/IN(m)	13'8" (4.1)	/	13' (3.9)	15' (4.5)	/	14'3" (4.3)
Rollback @ Ground Level	Degree	30	/	30	30	/	30
Total Degrees of Bucket Rotation	Degree	132	/	132	132	/	132
Parallel Lift		Standard	/	Standard	Standard	/	Standard

10L/10H 44 FOOT BOOM

10L/10H 55 FOOT BOOM

DIMENSIONS, MEASURES, & WEIGHTS

Overall Length (less forks)	FT/IN(m)	20'10" (6.25)	/	20'7" (6.2)	21'2" (6.35)	/	20'10" (6.25)
Overall Height	FT/IN(m)	7'11" (2.4)	/	7'11" (2.4)	7'11" (2.4)	/	7'11" (2.4)
Overall Width	FT/IN(m)	8'3" (2.5)	/	8'3" (2.5)	8'3" (2.5)	/	8'3" (2.5)
Ground Clearance	FT/IN(m)	16" (.4)	/	16" (.4)	16" (.4)	/	16" (.4)
Outside Turning Radius	FT/IN(m)	12'2" (3.7)	/	12'2" (3.7)	12'2" (3.7)	/	12'2" (3.7)
Wheel Base	FT/IN(m)	10'8" (3.3)	/	10'8" (3.3)	10'8" (3.3)	/	10'8" (3.3)
Fuel Capacity	Gal (l)	30 (113.5)	/	30 (113.5)	30 (113.5)	/	30 (113.5)
Hydraulic Oil Reservoir Capacity	Gal (l)	45 (170.3)	/	45 (170.3)	45 (170.3)	/	45 (170.3)
Total Weight	LB(kg)	25,400 (11,520)	/	25,400 (11,520)	28,460 (12,936)	/	28,460 (12,936)

LIFT PERFORMANCE

Rated Capacity	LB(kg)	10,000 (4,535)	/	10,000 (4,535)	10,000 (4,535)	/	10,000 (4,535)
Maximum Lift Height	FT/IN(m)	44' (13.2)	/	44'3" (13.3)	55' 1" (16.53)	/	55' 1" (16.53)
Max. Lift Capacity @ Max. Lift Height	LB(kg)	8,000 (3,628)	/	8,000 (3,628)	5,500 (2,500)	/	5,500 (2,500)
Maximum Forward Reach	FT/IN(m)	29'6" (8.9)	/	30'6" (9.2)	40'9" (12.23)	/	40'9" (12.23)
Max. Lift Capacity @ Max. Fwd. Reach	LB(kg)	2,000 (907)	/	2,000 (907)	2,000 (907)	/	2,000 (907)

LOADER PERFORMANCE

Breakout Force	LB(kg)	14,000 (6,350)	/	14,000 (6,350)	NA	/	NA
Maximum Dump Height	FT/IN(m)	42'5" (12.7)	/	42'11" (12.9)	NA	/	NA
Max. Forward Reach @ Max. Dump Height	FT/IN(mm)	2'9" (825)	/	2'3" (675)	NA	/	NA
Dump Angle @ Max. Dump Height	Degree	23	/	24	NA	/	NA
Maximum Loadover Height	FT/IN(m)	43'11" (13.2)	/	44'2" (13.3)	NA	/	NA
Max. Dump Height @ 45 Degree Dump Angle	FT/IN(m)	33' (9.9)	/	34' (10.2)	NA	/	NA
Max. Forward Reach@ 45 Degree Dump Height	FT/IN(m)	15' (4.5)	/	14'3" (4.3)	NA	/	NA
Rollback @ Ground Level	Degree	30	/	30	NA	/	NA
Total Bucket Rotation	Degree	132	/	132	NA	/	NA
Parallel Lift		Standard	/	Standard	Standard	/	Standard

12H 40 FOOT BOOM

DIMENSIONS, MEASURES, & WEIGHTS

Overall Length (less forks)	FT/IN(m)	19'4" (5.8)
Overall Height	FT/IN(m)	7'11" (2.4)
Overall Width	FT/IN(m)	8'3" (2.5)
Ground Clearance	FT/IN(m)	16" (.4)
Outside Turning Radius	FT/IN(m)	12'2" (3.7)
Wheel Base	FT/IN(m)	10'8" (3.3)
Fuel Capacity	Gal (l)	30 (113.5)
Hydraulic Oil Reservoir Capacity	Gal (l)	45 (170.3)
Total Weight	LB(kg)	25,300 (11,500)

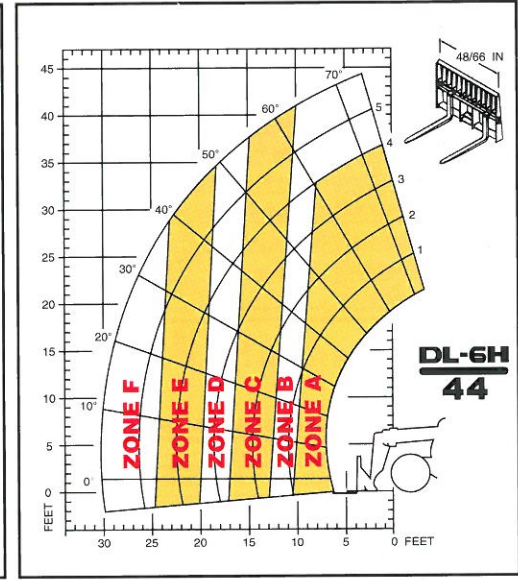
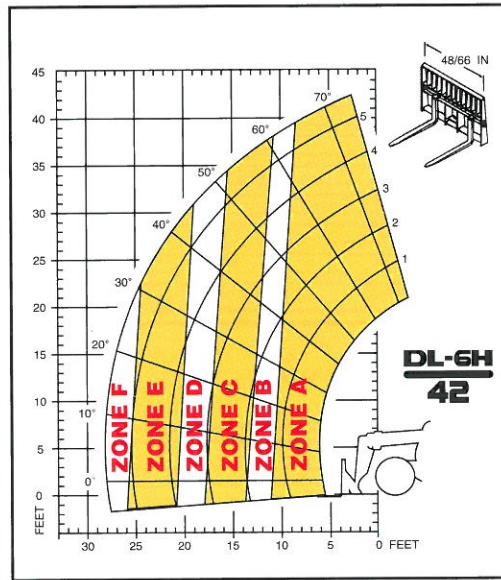
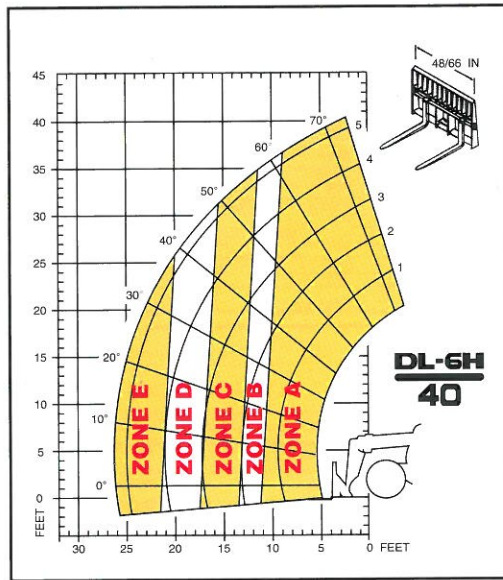
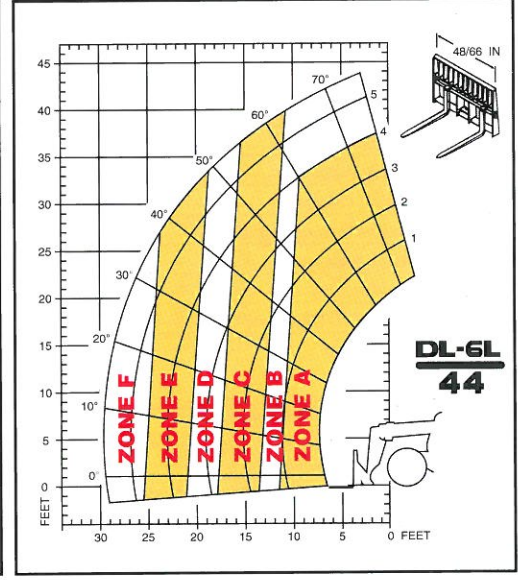
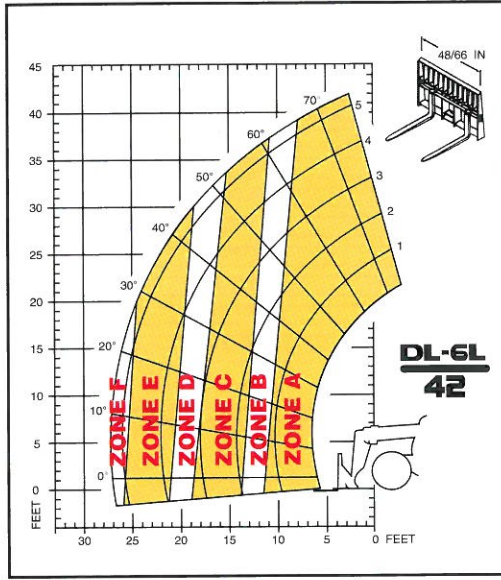
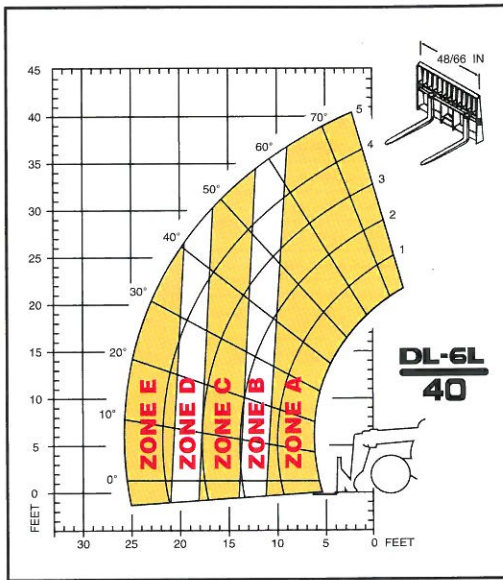
LIFT PERFORMANCE

Rated Capacity	LB(kg)	12,000 (5,454)
Maximum Lift Height	FT/IN(m)	40'4" (12.1)
Max. Lift Capacity @ Max. Lift Height	LB(kg)	10,000 (4,535)
Maximum Forward Reach	FT/IN(m)	26'4" (7.9)
Max. Lift Capacity @ Max. Fwd. Reach	LB(kg)	2,000 (907)

LOADER PERFORMANCE

Breakout Force	LB(kg)	14,000 (6,350)
Maximum Dump Height	FT/IN(m)	39' (11.7)
Max. Forward Reach @ Max. Dump Height	FT/IN(mm)	14" (350)
Dump Angle @ Max. Dump Height	Degree	24
Maximum Loadover Height	FT/IN(m)	40'3" (12.1)
Max. Dump Height @ 45 Degree Dump Angle	FT/IN(m)	30'9" (9.2)
Max. Forward Reach@ 45 Degree Dump Height	FT/IN(m)	11'10" (3.6)
Rollback @ Ground Level	Degree	30
Total Bucket Rotation	Degree	132
Parallel Lift		Standard

Load Charts



Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-6L/DL-6H

40 FT. BOOM

A	7,000 Lbs.
B	6,000 Lbs.
C	4,000 Lbs.
D	3,000 Lbs.
E	2,000 Lbs.

Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-6L/DL-6H

42 FT. BOOM

A	7,000 Lbs.
B	6,000 Lbs.
C	4,000 Lbs.
D	3,000 Lbs.
E	2,000 Lbs.
F	1,500 Lbs.

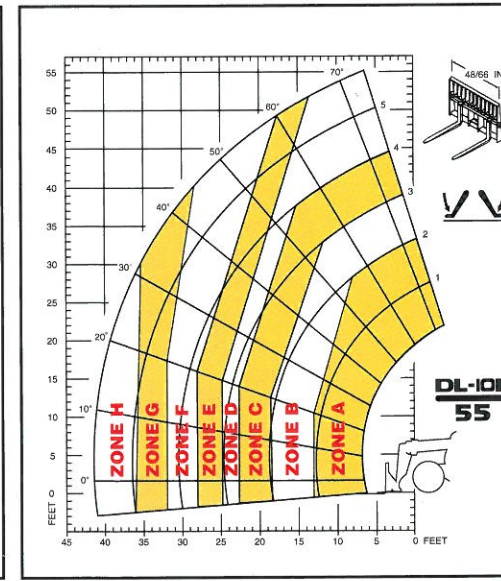
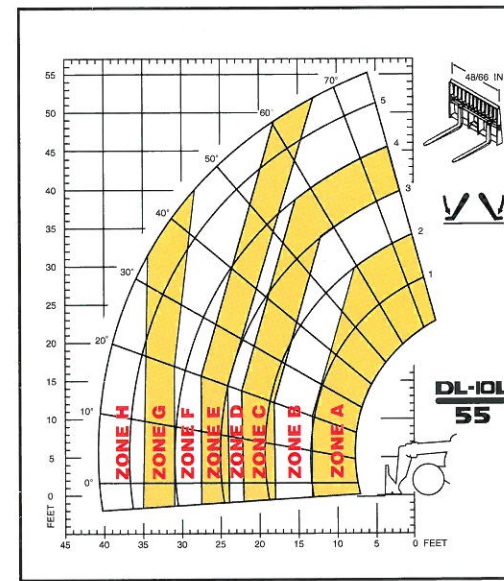
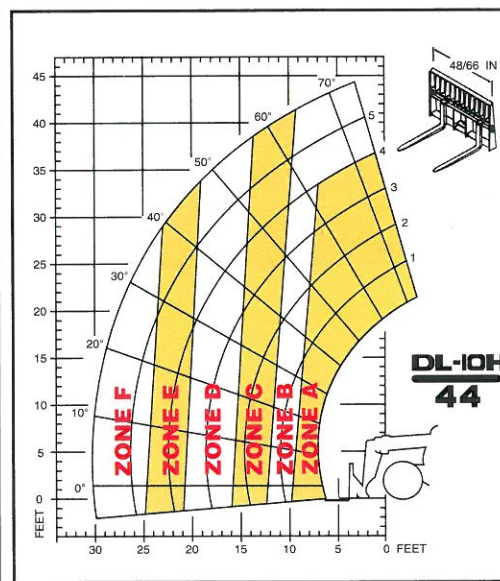
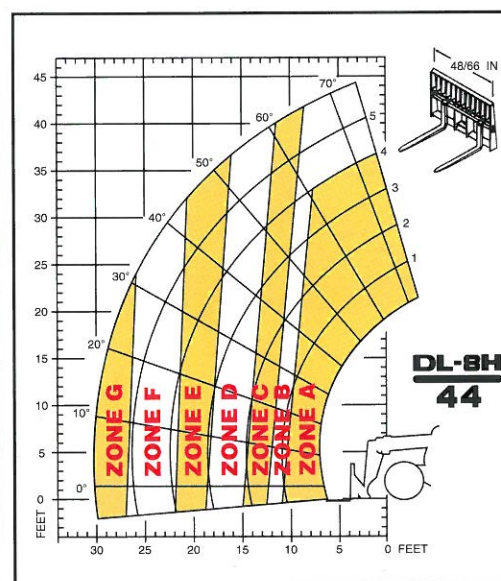
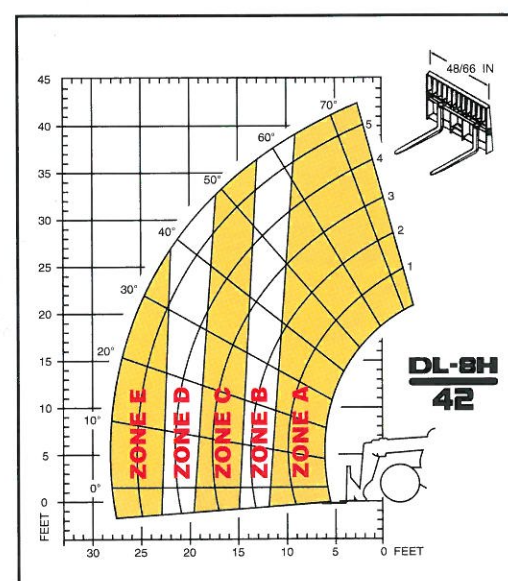
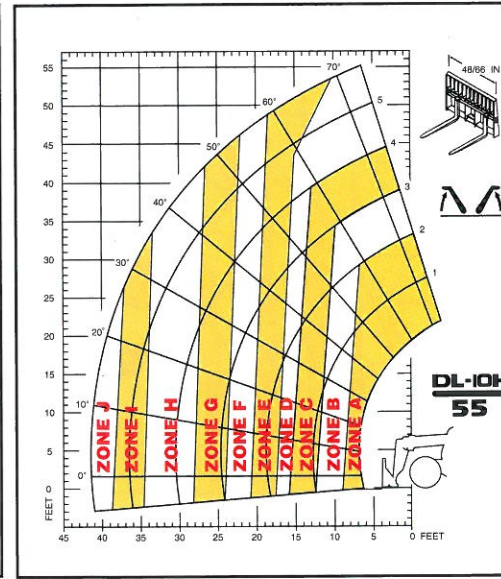
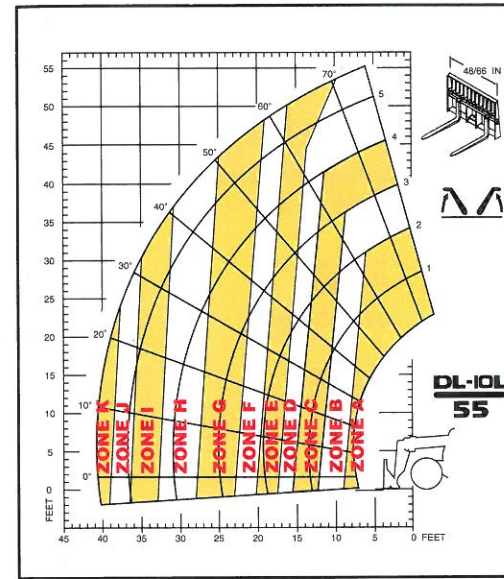
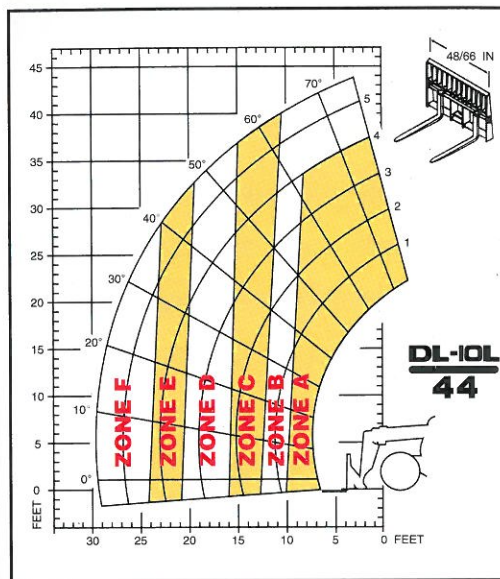
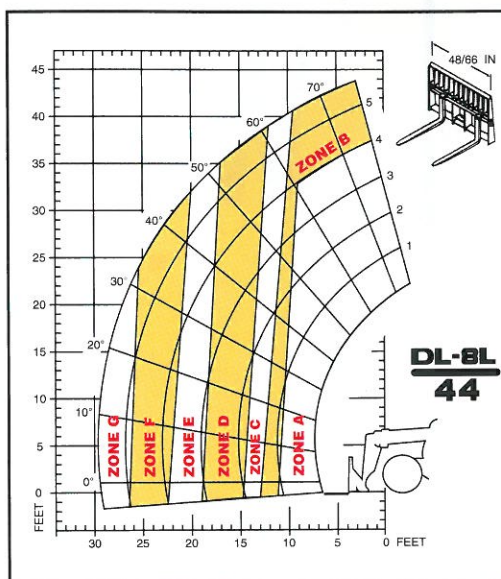
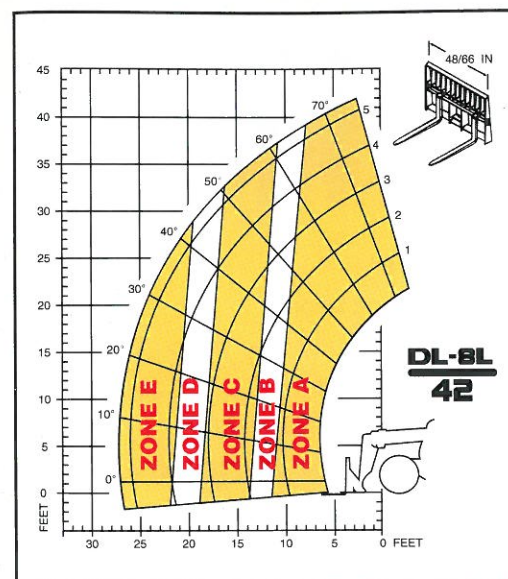
Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-6L/DL-6H

44 FT. BOOM

A	7,000 Lbs.
B	6,000 Lbs.
C	4,000 Lbs.
D	3,000 Lbs.
E	2,000 Lbs.
F	1,000 Lbs.



Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-8L/DL-8H

42 FT. BOOM

A	8,000 Lbs.
B	6,000 Lbs.
C	4,000 Lbs.
D	3,000 Lbs.
E	2,000 Lbs.

Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-8L/DL-8H

44 FT. BOOM

A	8,000 Lbs.
B	7,000 Lbs.
C	6,000 Lbs.
D	4,000 Lbs.
E	3,000 Lbs.
F	2,000 Lbs.
G	1,500 Lbs.

Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-10L/DL-10H

44 FT. BOOM

A	10,000 Lbs.
B	8,000 Lbs.
C	6,000 Lbs.
D	4,000 Lbs.
E	3,000 Lbs.
F	2,000 Lbs.

Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-10L 55 FT. BOOM

WITH OUTRIGGERS UP / DOWN

A	10,000 Lbs.	/	10,000 Lbs.
B	8,000 Lbs.	/	8,000 Lbs.
C	6,000 Lbs.	/	6,000 Lbs.
D	5,000 Lbs.	/	5,500 Lbs.
E	4,000 Lbs.	/	5,000 Lbs.
F	3,000 Lbs.	/	4,000 Lbs.
G	2,000 Lbs.	/	3,000 Lbs.
H	1,000 Lbs.	/	2,000 Lbs.
I	500 Lbs.	/	NA
J	250 Lbs.	/	NA
K	No Lift	/	NA

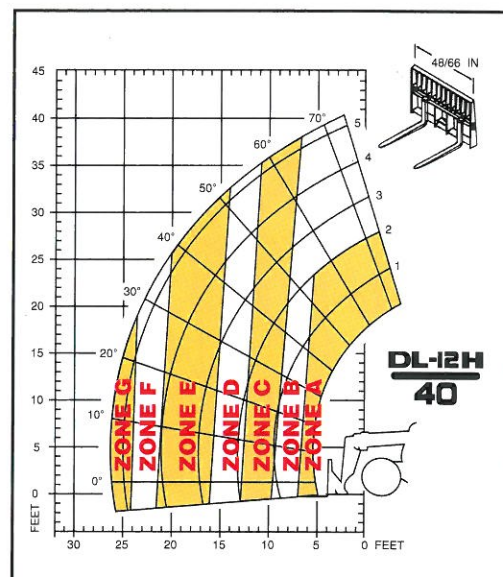
Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-10H 55 FT. BOOM

WITH OUTRIGGERS UP / DOWN

A	10,000 Lbs.	/	10,000 Lbs.
B	8,000 Lbs.	/	8,000 Lbs.
C	6,000 Lbs.	/	6,000 Lbs.
D	5,000 Lbs.	/	5,500 Lbs.
E	4,000 Lbs.	/	5,000 Lbs.
F	3,000 Lbs.	/	4,000 Lbs.
G	2,000 Lbs.	/	3,000 Lbs.
H	1,000 Lbs.	/	2,000 Lbs.
I	500 Lbs.	/	NA
J	250 Lbs.	/	NA



Load Zone /Max. Lift Capacity

Charts based on a 24" load center
per ANSI B56.6 - 1992

DL-12H

40 FT. BOOM

A	12,000 Lbs.
B	10,000 Lbs.
C	8,000 Lbs.
D	6,000 Lbs.
E	4,000 Lbs.
F	3,000 Lbs.
G	2,000 Lbs.



Customer Service

Quality in workmanship for the new Dynalift line is a big part of the story – but there's more. Support after the sale is as important as the performance of the machines. You can rely on Gehl to give you the support in parts and service to ensure that your job site continues to run smoothly. And that support is backed by the best warranty, parts and service support in the business.

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