

TELESCOPIC HANDLER ATTACHMENT GUIDE



GEHL

TELESCOPIC HANDLER ATTACHMENT GUIDE

DYNACARRIER® & DYNATTACH®

DYNATTACH®



- STANDARD ON ALL RS MODELS
- OPTIONAL ON ALL DL MODELS
- AUTOMATIC LATCHING SYSTEM - NO PINS TO LOOSE ON SITE
- NARROW DESIGN TO INCREASE OPERATOR VISION TO ATTACHMENT
- BEST FOR LIFT AND PLACE USE

DYNACARRIER®



- OPTIONAL ON DL MODELS
- A TOOL CARRIER TYPE ATTACHMENT SYSTEM
- WIDER DESIGN TO PROVIDE MORE SUPPORT FOR WIDER ATTACHMENTS
- MANUAL OR HYDRAULIC LOCKING SYSTEM AVAILABLE - NO PINS TO LOOSE ON THE SITE
- BEST FOR WIDER ATTACHMENT USE OR TOOL CARRIER USE



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STANDARD SHAFT FORK CARRIAGES



TECHNICAL INFORMATION

- STANDARD SHAFT FORK CARRIAGES WITH 2.0" OR 2.5" DIAMETER SHAFTS
- SHAFT-MOUNTED IN FRAME SLOTS – ALLOW FOR UP TO 3" OF VERTICAL SHAFT ADJUSTMENT FOR PLACING LOADS ON UNEVEN SURFACES
- BACKREST IS 36" TALL
- CENTER VERTICAL SUPPORT IS 1.5" WIDE, SO SMALLEST POSSIBLE DISTANCE BETWEEN FORKS IS 1.5"



COMPATIBILITY

DYNATTACH®

PART NUMBER	820347	820348	805375	805501	804978	804979	820261	807359	807361	820351
DESCRIPTION	48" wide	66" wide	48" wide	66" wide	48" wide	66" wide	72" wide	48" wide	66" wide	72" wide
SHAFT SIZE	2"	2"	2"	2"	2"	2"	2"	2.5"	2.5"	2.5"
MODELS										
RS 5-19	X	X								
RS 6-34			X	X						
RS 6-42					X	X	X			
RS 8-42					X	X	X			
RS 8-44					X	X	X			
RS 9-50					X	X				
RS 10-44					X	X	X			
RS 10-55					X	X	X			
RS 12-42								X	X	X
DL 7					X	X	X			
DL 9					X	X	X			
DL11-44								X	X	X
DL11-55								X	X	X
DL12-40								X	X	X
DL12-55								X	X	X

DYNACARRIER®

PART NUMBER	806062	806417	820262	807358	807360	820362
DESCRIPTION	48" wide	66" wide	72" wide	48" wide	66" wide	72" wide
SHAFT SIZE	2"	2"	2"	2.5"	2.5"	2.5"
MODELS						
DL 7	X	X	X			
DL 9	X	X	X			
DL11-44				X	X	X
DL11-55				X	X	X
DL12-40				X	X	X
DL12-55				X	X	X

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ROTATING SHAFT FORK CARRIAGES

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- ROTATING SHAFT FORK CARRIAGES WITH 2.0" OR 2.5" DIAMETER SHAFTS
- SHAFT-MOUNTED IN FRAME SLOTS — ALLOW FOR UP TO 3" OF VERTICAL SHAFT ADJUSTMENT FOR PLACING LOADS ON UNEVEN SURFACES
- BACKREST IS 36" TALL
- HYDRAULIC POWERED CYLINDER ROTATES LOAD 10 DEGREES TO LEFT OR RIGHT
- THIS CYLINDER IS MOUNTED ON THE RIGHT SIDE OF THE FRAME TO MAXIMIZE OPERATOR VISIBILITY TO THE FORKS
- DUE TO CENTER PIVOT FOR CARRIAGE ROTATION, MINIMUM FORK DISTANCE IS 4" BETWEEN FORKS



COMPATIBILITY

DYNATTACH®

PART NUMBER	820355	820356	805502	805503	804614	804616	820123	820124
DESCRIPTION	48" wide	66" wide	48" wide	66" wide	48" wide	66" wide	48" wide	66" wide
SHAFT SIZE	2"	2"	2"	2"	2"	2"	2.5"	2.5"
MODELS								
RS 5-19	X	X						
RS 6-34			X	X				
RS 6-42					X	X		
RS 8-42					X	X		
RS 8-44					X	X		
RS 9-50					X	X		
RS 10-44					X	X		
RS 10-55					X	X		
RS 12-42							X	X
DL 7					X	X		
DL 9					X	X		
DL11-44							X	X
DL11-55							X	X
DL12-40							X	X
DL12-55							X	X

DYNACARRIER®

PART NUMBER	807262	807263	820125	820126
DESCRIPTION	48" wide	66" wide	48" wide	66" wide
SHAFT SIZE	2"	2"	2.5"	2.5"
MODELS				
DL 7	X	X		
DL 9	X	X		
DL11-44			X	X
DL11-55			X	X
DL12-40			X	X
DL12-55			X	X



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SIDE SHIFT CARRIAGES

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



■ ■ TECHNICAL INFORMATION

- SIDE-SHIFTING SHAFT TYPE FORK CARRIAGE WITH 2.0" DIAMETER SHAFT
- SHAFT-MOUNTED IN FRAME SLOTS – ALLOW FOR UP TO 3" OF VERTICAL SHAFT ADJUSTMENT FOR PLACING LOADS ON UNEVEN SURFACES
- HYDRAULIC POWERED CYLINDER MOVES FORK CARRIAGE UP TO 4.0" LEFT OR RIGHT
- CYLINDER IS MOUNTED ON RIGHT FRAME TO MAXIMIZE OPERATOR VISIBILITY TO FORKS
- BACKREST IS 36" TALL
- CENTER VERTICAL SUPPORT IS .75" WIDE, SO SMALLEST POSSIBLE DISTANCE BETWEEN FORKS IS .75"



■ ■ COMPATIBILITY

DYNATTACH®

PART NUMBER	50860090
DESCRIPTION	48" wide
SHAFT SIZE	2"
MODELS	
RS 5-19	X
RS 6-34	X

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FORK SHIFT CARRIAGES

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- SINGLE FORK POSITIONING SHAFT FORK CARRIAGES WITH 2.0" DIAMETER SHAFTS
- HYDRAULIC POWERED CYLINDER MOVES LEFT FORK TO ALLOW CORRECT FORK SPACING FOR MULTIPLE PALLET SIZES. OPERATOR ALIGNS RIGHT FORK WITH PALLET AND THEN USES THE HYDRAULIC AUXILIARY FUNCTION TO MOVE THE LEFT FORK INTO CORRECT POSITION.
- BACKREST IS 44" TALL
- LEFT FORK MOVEMENT IS UP TO 16.75" ON 48" WIDE AND 26.25" ON 72" WIDE



COMPATIBILITY

DYNATTACH®

PART NUMBER	50860081	50860080	50860225
DESCRIPTION	48" wide	48" wide	72" wide
SHAFT SIZE	2"	2"	2"
MODELS			
RS 5-19	X		
RS 6-34	X		
RS 6-42		X	
RS 8-42		X	
RS 8-44		X	
RS 10-44		X	
RS 10-55		X	
RS 12-42			X
DL 7		X	
DL 9		X	
DL 11			X
DL 12			X

DYNACARRIER®

PART NUMBER	820524
DESCRIPTION	48" wide
SHAFT SIZE	2.5"
MODELS	
DL 7	X
DL 9	X



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SWING CARRIAGES

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- SHAFT FORK CARRIAGES WITH 2.0" DIAMETER SHAFTS
- HYDRAULIC POWERED CYLINDER CONTROLS PIVOT OF FORK CARRIAGE TO LEFT OR RIGHT - ALLOWS OPERATORS TO SWING THE LOADS OFF CENTER FOR PLACEMENT IN OPEN WINDOWS OR TO THE SIDE OF THE MACHINE.
- ANGLE OF PIVOT/SWING IS CONTROLLED WITH HYDRAULIC AUXILIARY BOOM FUNCTION
- 90 DEGREE TOTAL IS 45 DEGREES LEFT/RIGHT OF CENTER
- 180 DEGREE TOTAL IS 90 DEGREES LEFT/RIGHT OF CENTER
- BACKREST IS 45" TALL
- PN 807105 IS 66" WIDE, PN 50860041 IS 66" WIDE



COMPATIBILITY

DYNATTACH®

PART NUMBER	807105	50860041
DESCRIPTION	90 degree	180 degree
SHAFT SIZE	2"	2"
MODELS		
RS 6-42	X	X
RS 8-42	X	X
RS 8-44	X	X
RS 10-44	X	X
RS 10-55	X	
RS 12-42	X	X
DL 7	X	X
DL 9	X	X
DL11-44	X	X
DL11-55	X	
DL12-40	X	X
DL12-55	X	

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LOG AND PIPE GRAPPLE

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- SHAFT FORK CARRIAGES WITH SINGLE, COUNTER MOUNTED, HYDRAULIC OPERATED HOLD DOWN
- DESIGNED FOR USE WITH LONG, LARGE DIAMETER OBJECTS. HYDRAULIC POWERED CENTER HOLD DOWN IS USED TO HOLD OBJECTS ON FORKS.
- BACKREST IS 32" TALL AND GRAPPLE PIN HEIGHT IS 33"
- INCLUDES 60" X 5" X 2" PALLET FORKS RATED AT 10,000 LBS.
- MAXIMUM OPEN IS 57" FROM TOP OF FORK TO TIP OF GRAPPLE.
- MINIMUM OPEN IS 7.6" FROM GRAPPLE TO BACKREST WITH GRAPPLE TIPS BELOW FORKS.



COMPATIBILITY

DYNATTACH®

PART NUMBER	806434
DESCRIPTION	78" wide
SHAFT SIZE	2"
MODELS	
RS 6-42	X
RS 8-42	X
RS 8-44	X
RS 10-44	X
RS 10-55	X
RS 12-42	X
DL 7	X
DL 9	X
DL11-44	X
DL11-55	X
DL12-40	X
DL12-55	X

DYNACARRIER®

PART NUMBER	806073
DESCRIPTION	78" wide
SHAFT SIZE	2"
MODELS	
DL 7	X
DL 9	X
DL11-44	X
DL11-55	X
DL12-40	X
DL12-55	X



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BUCKETS - LIGHT MATERIAL



TECHNICAL INFORMATION

- WELDED CUTTING EDGE FOR 820313, 808141, 808142
- BOLT-ON CUTTING EDGE FOR 806067 IS L69167 AND FOR 820005 IS 100341



COMPATIBILITY

DYNATTACH®

PART NUMBER	820313	808141	808142
DESCRIPTION	1.0 yd ³	1.3 yd ³	1.3 yd ³
SIZE	71" wide	96" wide	96" wide
MODELS			
RS 5-19	X		
RS 6-34		X	
RS 6-42			X
RS 8-42			X
RS 8-44			X
RS 10-44			X
RS 10-55			X
RS 12-42			X
DL 7			X
DL 9			X
DL11-44			X
DL11-55			X
DL12-40			X
DL12-55			X

DYNACARRIER®

PART NUMBER	806067	820005
DESCRIPTION	1.3 yd ³	2.0 yd ³
SHAFT SIZE	96" wide	100" wide
MODELS		
DL 7	X	X
DL 9	X	X
DL11-44	X	X
DL11-55	X	
DL12-40	X	X
DL12-55	X	

TELESCOPIC HANDLER ATTACHMENT GUIDE

BUCKETS - SCRAP

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- BUCKET IS 45" DEEP AND 67" TALL
- BOLT-ON REVERSIBLE CUTTING EDGE PN 820493
- MAXIMUM CAPACITY 1.75 CUBIC YARD
- HYDRAULIC OPERATED GRAPPLE



COMPATIBILITY

DYNACARRIER®

PART NUMBER	820279
DESCRIPTION	96" wide
MODELS	
DL 7	X
DL 9	X
DL11-44	X
DL12-40	X



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TRUSS BOOMS



■ ■ TECHNICAL INFORMATION

- DESIGNED FOR USE WITH SUSPENDED LOADS
- QUICK ATTACH MOUNTED WITH EXTENDED HORIZONTAL REACH TO AID IN LOAD PLACEMENT
- A PINTLE HOOK AT THE END OF THE ATTACHMENT PROVIDES A POSITIVE RETENTION METHOD FOR CHAINS OR STRAPS TO THE SUSPENDED LOAD. A PINTLE HOOK IS FORGED STEEL WITH A 1.88" INNER EYE AND INCLUDES A CHAINED LOCKING COTTER PIN.
- MAXIMUM CAPACITY FOR THE ATTACHMENT IS LISTED; HOWEVER, THE MACHINE LOAD CHART SHOULD BE USED TO DETERMINE THE CORRECT CAPACITY FOR THE ATTACHMENT BASED ON THE POSITION OF THE BOOM AND MACHINE.
- REFER TO THE OPERATOR'S MANUAL FOR FURTHER INFORMATION ON OPERATING THE TELESCOPIC HANDLER WITH SUSPENDED LOADS.



■ ■ COMPATIBILITY

DYNATTACH®

PART NUMBER	820312	805505	804604	804536
DESCRIPTION	5' Truss	8' Truss	12' Truss	15' Truss
MAX. CAPACITY	2,000 lbs.	2,000 lbs.	2,000 lbs.	2,000 lbs.
MODELS				
RS 5-19	X			
RS 6-34		X		
RS 6-42			X	
RS 8-42				X
RS 8-44				X
RS 10-44				X
RS 10-55				X
RS 12-42				X
DL 7			X	X
DL 9			X	X
DL11-44			X	X
DL11-55			X	X
DL12-40			X	X
DL12-55			X	X

DYNACARRIER®

PART NUMBER	806316	807393
DESCRIPTION	12' Truss	15' Truss
MAX. CAPACITY	2,000 lbs.	2,000 lbs.
MODELS		
DL 7	X	X
DL 9	X	X
DL11-44	X	X
DL11-55	X	X
DL12-40	X	X
DL12-55	X	X

TELESCOPIC HANDLER ATTACHMENT GUIDE

TRUSS BOOMS WITH WINCH

NOTE: REQUIRES AUXILIARY HYDRAULIC BOOM LINES



TECHNICAL INFORMATION

- QUICK ATTACH MOUNTED WITH EXTENDED HORIZONTAL REACH TO AID IN LOAD PLACEMENT OF SUSPENDED LOADS
- A PINTLE HOOK AT THE END OF THE ATTACHMENT PROVIDES A POSITIVE RETENTION METHOD FOR CHAINS OR STRAPS TO THE SUSPENDED LOAD. A PINTLE HOOK IS FORGED STEEL WITH A 1.88" INNER EYE AND INCLUDES A CHAINED, LOCKING COTTER PIN.
- HYDRAULIC POWERED WINCH WITH 3/8" DIAMETER, 6 X 37 RIGHT REGULAR LAY IMPROVED PLOW STEEL CABLE. MAXIMUM LINE SPEED IS APPROXIMATELY 30 FT./MIN. THE WINCH INCLUDES A SPRING-APPLIED, HYDRAULIC RELEASE BRAKE.
- MAXIMUM CAPACITY FOR THE ATTACHMENT IS LISTED; HOWEVER, THE MACHINE LOAD CHART SHOULD BE USED TO DETERMINE THE CORRECT CAPACITY FOR THE ATTACHMENT BASED ON THE POSITION OF THE BOOM AND MACHINE.
- REFER TO THE OPERATOR'S MANUAL FOR FURTHER INFORMATION ON OPERATING THE TELESCOPIC HANDLER WITH SUSPENDED LOADS.



COMPATIBILITY

DYNATTACH®

PART NUMBER	805504	804605	807572	807574
DESCRIPTION	5' Truss	5' Truss	12' Truss	15' Truss
CABLE LENGTH	60 feet	60 feet	100 feet	100 feet
MAX. CAPACITY	3,000 lbs.	3,000 lbs.	2,000 lbs.	2,000 lbs.
MODELS				
RS 6-34	X			
RS 6-42		X	X	
RS 8-42		X		X
RS 8-44		X		X
RS 10-44		X		X
RS 10-55		X		X
RS 12-42		X		X
DL 7		X	X	X
DL 9		X	X	X
DL11-44		X	X	X
DL11-55		X	X	X
DL12-40		X	X	X
DL12-55		X	X	X

DYNACARRIER®

PART NUMBER	806074	807573	807575
DESCRIPTION	5' Truss	12' Truss	15' Truss
CABLE LENGTH	60 feet	100 feet	100 feet
SHAFT SIZE	3,000 lbs.	2,000 lbs.	2,000 lbs.
MODELS			
DL 7	X	X	X
DL 9	X	X	X
DL11-44	X	X	X
DL11-55	X	X	X
DL12-40	X	X	X
DL12-55	X	X	X



TELESCOPIC HANDLER ATTACHMENT GUIDE

AUGER DRIVE

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- HYDRAULIC-POWERED AUGER WITH 2 9/16" ROUND SHAFT
- OPTIONS INCLUDE 50" LONG 9", 12" AND 18" DIAMETER BITS OR 14" LONG EXTENSION



COMPATIBILITY

DYNATTACH®

PART NUMBER	806548	806547
MODELS		
RS 6-34	X	
RS 6-42		X
RS 8-42		X
RS 8-44		X
RS 10-44		X
RS 10-55		X
RS 12-42		X
DL 7		X
DL 9		X
DL11-44		X
DL11-55		X
DL12-40		X
DL12-55		X

DYNACARRIER®

PART NUMBER	806435
MODELS	
DL 7	X
DL 9	X
DL11-44	X
DL11-55	X
DL12-40	X
DL12-55	X

TELESCOPIC HANDLER ATTACHMENT GUIDE

WORK PLATFORM-STANDARD



TECHNICAL INFORMATION

- REQUIRES PWP SYSTEM FOR USE
- MOUNTS ON STANDARD FORK CARRIAGE WITH LOCKING PINS TO SECURE PLACEMENT
- FEATURES SWING GATES ON BOTH SIDES
- RAILINGS CAN BE REMOVED FOR EASE OF TRANSPORT
- CONFORMS TO NEW ANSI B56.6 2017 STANDARD
- 4' WIDE AND 9.5' LONG



COMPATIBILITY

FORK MOUNTED

PART NUMBER	820147
MODELS	
RS 6-34	X
RS 6-42	X
RS 8-42	X
RS 8-44	X
RS 10-44	X
RS 10-55	X
RS 12-42	X
DL 7	X
DL 9	X
DL11-44	X
DL11-55	X
DL12-40	X
DL12-55	X



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LIFTING SHACKLE



■ ■ TECHNICAL INFORMATION

- A SECURE LIFTING POINT FOR MOVING SUSPENDED LOADS
- LIFT SHACKLE MAY BE USED WITH OR WITHOUT ATTACHMENTS MOUNTED
- LIFT SHACKLE HAS SAME CAPACITY LOAD CHART AS STANDARD FORK ATTACHMENT FOR SPECIFIED MACHINE
- LIFT SHACKLE IS STANDARD EQUIPMENT STARTING WITH RS5-19 RS519YK52245
- FOR EARLIER MODELS, FIELD UPDATE KIT PN 50321502 CAN BE ORDERED



■ ■ COMPATIBILITY

DYNATTACH®

DESCRIPTION	Lift Shackle
MODELS	
RS5-19	X



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PIPE GRAPPLE

**NOTE: REQUIRES AUXILIARY
HYDRAULIC BOOM LINES**



TECHNICAL INFORMATION

- FIXED FORKS WITH TWIN ARM HYDRAULIC-POWERED HOLD DOWNS
- FORKS ARE 60" X 2.25" X 6"
- MAXIMUM CAPACITY 10,000 LBS.
- DESIGNED FOR USE WITH PIPE UP TO 20" DIAMETER
- MAXIMUM OPENING FOR HYDRAULIC HOLD DOWNS IS 90 DEGREES



COMPATIBILITY

DYNACARRIER®

PART NUMBER	50860112
DESCRIPTION	96" Wide
MODELS	
DL12-40	X



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LIFTING HOOK



■ ■ TECHNICAL INFORMATION

- A SECURE LIFTING POINT FOR MOVING SUSPENDED LOADS
- LIFT HOOK MAY BE USED WITH OR WITHOUT ATTACHMENTS MOUNTED
- LIFT HOOK HAS SAME CAPACITY LOAD CHART AS STANDARD FORK ATTACHMENT FOR THE RESPECTIVE MACHINE
- INCLUDES SPRING CLOSING LATCH



■ ■ COMPATIBILITY

DYNATTACH®

PART NUMBER	50860110	50860105
MODELS		
RS 6-42	X	
RS 8-42	X	
RS 8-44	X	
RS 10-44	X	
RS 10-55		X
RS 12-42	X	
DL 7		X
DL 9		X
DL11-44		X
DL11-55		X
DL12-40		X
DL12-55		X

DYNACARRIER®

PART NUMBER	50860105
MODELS	
DL 7	X
DL 9	X
DL11-44	X
DL11-55	X
DL12-40	X
DL12-55	X

TELESCOPIC HANDLER ATTACHMENT GUIDE

UNIVERSAL SKID STEER MOUNT



■ ■ TECHNICAL INFORMATION

- MOUNTS TO DYNATTACH® AND PROVIDES A SECURE ATTACHMENT POINT FOR MOUNTING UNIVERSAL SKID STEER ATTACHMENT
- THIS ATTACHMENT IS NOT DESIGNED FOR USE WITH SKID STEER ATTACHMENTS WHICH WILL PLACE EXCESSIVE LOADS ON THE MACHINE OR COUPLERS, SUCH AS GROUND OR PILE ENGAGEMENT. IT IS NOT DESIGNED FOR USE WITH ATTACHMENTS WITH REQUIRE HIGH AND/OR CONTINUOUS AUXILIARY HYDRAULIC FLOW.
- THE WEIGHT OF THE SKID STEER ATTACHMENT USED WITH THE ADAPTER MOUNT IS ALSO RESTRICTED TO BELOW 1,000 LBS. (453 KG)



■ ■ COMPATIBILITY

DYNATTACH®

PART NUMBER	50860218
DESCRIPTION	Skid Steer Adapter
MODELS	
RS5-19	X



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GEHL COMPACT EQUIPMENT



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