

ELECTRIC GREASE JOCKEY®

Automatic Lubrication Solutions



M O V I N G M A T E R I A L S T H A T M A T T E R ™

ELECTRIC GREASE JOCKEY®



GRACO GREASE JOCKEY INCREASES FLEET UTILIZATION

Extends component life up to four times

Automatic lubrication continuously flushes contaminants and reduces friction.

Extends service intervals up to 50,000 miles or 1,000 service hours

Optimally lubricates when the vehicle needs it the most.

Reduces operating costs

Service more vehicles in less time.

Closed sealed lube system

Eliminates the opportunity for contaminants to enter the grease fittings.

GRACO AUTOMATIC LUBRICATION SYSTEMS APPLY THE CORRECT AMOUNT OF LUBRICATION IN THE RIGHT PLACE AT THE RIGHT TIME

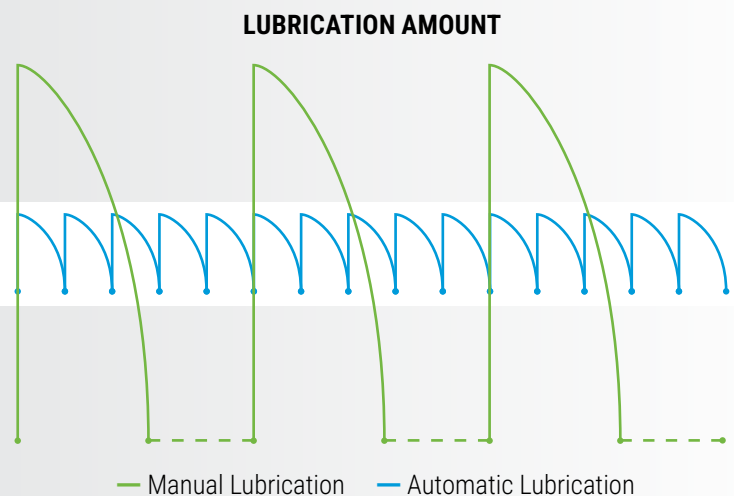
Over-Lubrication

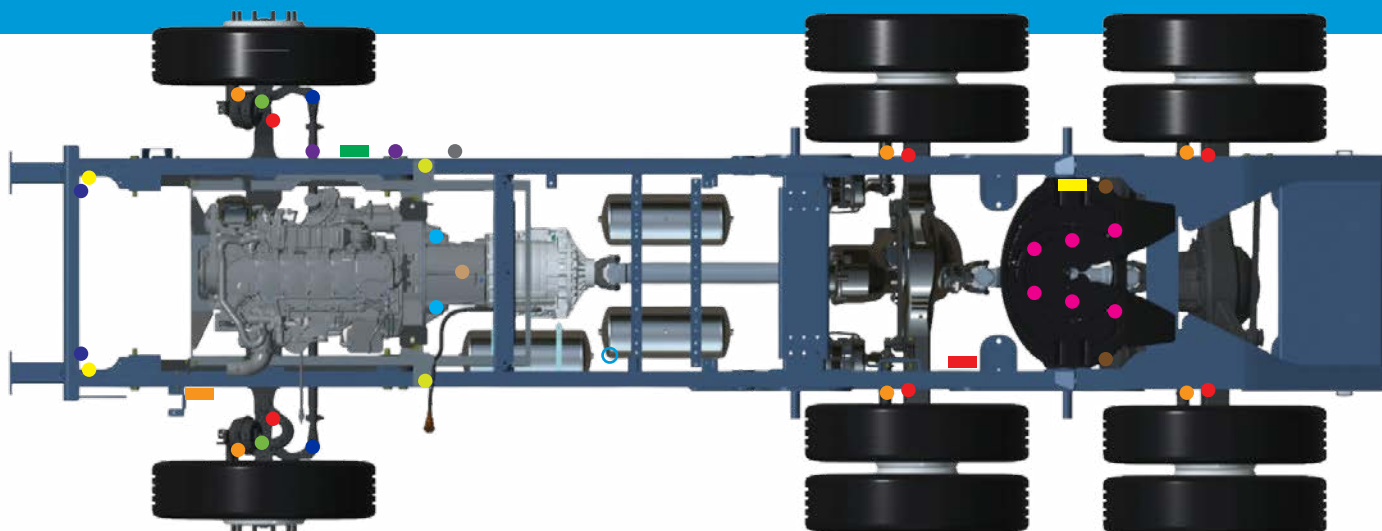
- Excess heat built-up
- Wasted lubricant
- Unnecessary labor costs

OPTIMAL LUBRICATION

Under-Lubrication

- More component wear
- Higher energy usage
- Increased operating costs





Terminal tractor lubrication systems lubricate these parts:

- | | | |
|-------------------|--------------------------------|--------------------------------|
| ● Upper King Pins | ● S-Cams | ● Pump |
| ● Lower King Pins | ● Spring Hangers | ■ Left Front Module |
| ● Hood Pins | ● Clutch Pedal | ■ 5 th Wheel Module |
| ● Spring Pins | ● Clutch Cross Shafts | ■ Right Front Module |
| ● Drag Links | ● Clutch Throw Out Bearing | ■ Rear Module |
| ● Tie Rod Ends | ● 5 th Wheel Plate | |
| ● Slack Adjusters | ● 5 th Wheel Pivots | |



Whatever you drive, there's a Graco system to fit your needs



	ELECTRIC GREASE JOCKEY	G-MINI JOCKEY
Multi-point lubrication	Solution for full truck auto lubrication, class 8 commercial vehicles	Focuses specific lube points/pain points, class 4-8 commercial vehicles
Max recommended injector points	100	30
In-cab feedback	Available with accessory	Not available
Controller	Built-in	Built-in
Reservoir size	2L	0.5L, 1L and 2L
Telematics platform connectivity	Yes, 2 outputs	Yes, 1 output

ELECTRIC GREASE JOCKEY®

In-Cab Feedback*

Tri-color LED system feedback indicator with Manual Run button.



Data Management System*

Track critical lubrication data.
Fast programming.

Integrated Controls

Includes adjustable ON/OFF times,
PIN code lockout and on-panel alerts.

Connectivity

Telematics compatible.



Ruggedized Construction

U.V., chemical, and high-impact resistant – rigorously tested and field-proven.

NLGI #2 Compatible

NLGI #000 to #2 and
2,000 psi (138 bar).

Low Level Signal

Alerts when out of grease.

Electrical Drive

12 VDC (7 Amp) or 24 VDC
(4 Amp) power. Protected
against motor burn-out.

TECHNICAL SPECS	ELECTRIC GREASE JOCKEY	G-MINI JOCKEY
Maximum Pressure	2,000 psi (352 bar)	2,000 psi (352 bar)
Power	12 VDC, 24 VDC	12 VDC, 24 VDC
Operating Temperature	-40° F to 158° F (-40° C to 70° C)	-40° F to 158° F (-40° C to 70° C)
Reservoir Size	2L	0.5L, 1L and 2L
Maximum Run Time	30 minutes	30 minutes
Output per Element/Min	0.5 in ³ (8 cm ³)	0.18 in ³ (3 cm ³)
Certifications/Standards	IP69K, CE, ROHS, EMC, Pressurized Equipment Directive, National Fluid Power Association	CE, EAC, IP69K
Instruction Manual	3A5082	3A9381

MARKETS AND APPLICATIONS

	Terminal tractor with Greaseable Spring Pins			Terminal tractor with Sealed Spring Pins (non-greaseable)		
	Drum Brakes		Disc Brakes	Drum Brakes		Disc Brakes
Class 8 Includes 5th Wheel	6 x 4 Tandem Axle 32 Point / 4 Module Kit	4 x 2 Single Axle 28 Point / 3 Module Kit	20 Point / 3 Module Kit	6 x 4 Tandem Axle 26 Point / 4 Module Kit	4 x 2 Single Axle 22 Point / 3 Module Kit	14 Point / 3 Module Kit
Package Number	25C971	25C972	25C973	25C974	25C975	25C976
Class 8 No 5th Wheel	-	-	Disc Brakes	Drum Brakes	-	-
	-	-	14 Point / 2 Module Kit	4 x 2 Single Axle 16 Point / 3 Module Kit*	-	-
Package Number	-	-	26A807	25T311	-	-

*DMS version optional equipment.



HOW TO SELECT YOUR ELECTRIC GREASE JOCKEY® AUTOMATIC LUBRICATION SYSTEM

Determining the Graco Electric Grease Jockey system best suited to your needs is accomplished by following steps A-D and entering your part numbers in the system choices table.

ELECTRIC PUMP

Choose an Electric Grease Jockey Pump with or without Data Management System (DMS)

A

Part Number	Pump Description
25C990	Electric Grease Jockey 12 VDC
25C991	Electric Grease Jockey 24 VDC
25C992	Electric Grease Jockey with DMS
25V619	Electric Grease Jockey with Telematics
25R900	Electric G-Mini Jockey 0.5 Liter 12 VDC
25R901	Electric G-Mini Jockey 1 Liter 12 VDC
25R902	Electric G-Mini Jockey 2 Liter 12 VDC
25R903	Electric G-Mini Jockey 2 Liter 24 VDC

LUBE POINTS – FRONT

Determine Your System's Front Lube Points

B

Front modules all include king pin, tie rod end points, and drag link (left side). What is your front braking system? Do you have greaseable or sealed spring pins?

Braking System	Spring Pins	Part Number	
		Left Side	Right Side
Drum brakes (2 points each side)	Spring pins (3 points each side)	25C854 (10 points total)	25C859 (8 points total)
	Sealed springs (0 points)	25C858 (7 points total)	25C851 (5 points total)
Disc brakes (0 points)	Spring pins (3 points each side)	25C857 (8 points total)	25C850 (6 points total)
	Sealed springs (0 points)	25C849 (5 points total)	25C852 (3 points total)

LUBE POINTS – REAR BRAKES

Determine Your System's Rear Brake Lube Points

C

What is your rear braking system? Do you have single or tandem axles?

Braking System	Axles	Part Number
Drum brakes	Tandem axle/TAX (8 points)	25C856
	Single axle/SAX (4 points)	25D084**
Disc brakes (0 points)	No kit needed	—



**If lubricating 5th wheel, order package 25C855 from section D instead of package 25D084.

SELECTING YOUR ELECTRIC GREASE JOCKEY® SYSTEM



LUBE POINTS - 5TH WHEEL

Determine Your System's 5th Wheel Lube Points

D

What is your 5th wheel configuration?

Part Number	Pump Description
25C853	5 th wheel (6 points)
25C855	5 th wheel/SAX drum (10 points)

SYSTEM CHOICES

Your Grease Jockey System

Enter the selected part numbers from sections A-D then determine necessary installation items and end-point fittings.

Section	Part Number(s)
A	
B	Left
	Right
C	
D	

End-Point Fittings

Example BOM

Part Number	Description	3 Modules	4 Modules	System Spec
25C977	10 pack of P/N 556638, 3/16 in to 1/8 NPT elbows	2	1	
25C978	10 pack of P/N 556644, 3/16 in to 1/8 NPT straight connectors	1	1	
25C979	5 pack of P/N 15K740, 1/4-28 SAE (m) to 1/8 NPT (f) elbow	1	1	
17K063	Cable ties, 100 pack	1	1	
25C980	Figure-8 cable ties, 10 pack	1	2	



GREASE JOCKEY MANIFOLDS

Grease Jockey modular design makes it easy to add or subtract lube points and commonize service parts across your fleet. Modules hold up to 6 or 12 lubrication point meters.

12-Port And 6-Port Options



Same Pre-Charged, Color Coded Lines and End-Point Fittings

Updated for NLGI #2 Grease

Multiple Mounting and Plumbing



HOW TO SELECT YOUR ELECTRIC GREASE JOCKEY® AUTOMATIC LUBRICATION SYSTEM

Part Number	Grease Jockey Injector Size	Output Spacers	Output Spacers	Typical Lube Points
24Z682	#0	0	0.002 (0.03)	S-Cam, Clutch
24Z683	#1	1	0.005 (0.08)	Slack Adjuster, Pivot Pins
24Z684	#2	2	0.009 (0.15)	Tie-Rod End, Drag Link
24Z685	#3	3	0.012 (0.20)	King Pin, Spring Pin
24Z686	#4	4	0.015 (0.25)	5 th Wheel Cylinders
24Z681	#8	4	0.026 (0.43)	5 th Wheel Face Plate

Part Number	Description
25C988	6 port manifold and mounting stem
25C989	12 port manifold and mounting stem

Part Number	Description
15W165	Single tube, pre-charged, 30 ft
564090	Double tube bundle, pre-charged, 30 ft
563796	Triple tube bundle, pre-charged, 30 ft

GREASE JOCKEY SYSTEM ACCESSORIES

Expander Kit Accessories

	Part Number	Description
Expander Kit Accessories	25D012	Single, #3 injector and 15 ft, 3/16 in tube
	25D013	Two, #3 injectors and 2-tube 15 ft, 3/16 in bundle
	24Z808	Hex-head manifold plug with o-ring
Refill Pump Kits	2002295	Refill Pump Kit – 35 lb
	2002296	Refill Pump Kit – 120 lb
Grease Option	2002295	Refill Pump Kit – 35 lb
Fill Extension Kit	25A170	Fill extension kit

Part Number	Description	Electric Grease Jockey	G-Mini Jockey
24Z962	Protective Pump Cover	X	
25T767	Mounting Bracket	X	
25C983	Output Doubling Kit	X	
129759	Tee Fitting	X	X
129755	90 Degree Elbow	X	X
131169	Meter Manifold Union	X	X
25V704	Pressure Switch Kit	X	
25V705	Manifold Mounting Bracket		X
24K414	Telematics Pressure Switch	X	
124333	Telematics Cable For Pressure Switch	X	
571030	Remote Manual Run Kit*	X	



MOVING MATERIALS THAT MATTER™



Contact us today!

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