XDX[™] Series Hose Reels Extreme Heavy-Duty Hose Reel Performance



Performance in the Most Demanding Applications

Graco's heavy-duty XDX hose reels are designed to handle fluid delivery tasks in the harshest, most challenging environments. Built with specially crafted components to extend performance for many years, the hose reel includes a robust heavy-gauge, dual-pedestal metal frame; steel spool; sealed components; and unique swivel design to transport fluids consistently and safely without fail.





Extreme Performer

Sealed to Protect Against Corrosion From Extreme Weather

Heavy-Duty Adjustable Spring

Powerful retraction performance that allows you to easily increase or decrease spring tension while the reel is pressurized with fluid.

Full-Flow Swivel

Maximize material flow with minimal pressure drop for faster fills to get more vehicles through your shop.

Low-Friction Cartridge Swivel

Provides smooth reel performance with an easy-to-replace swivel cartridge, simplifying repairs.

Optional Adjustable Arm

Easily change to one of six arm positions to fit your application. Order with arm (XD models) or without (XN models).

Durable Finish

Baked-on enamel finish (four colors available) protects reel from corrosion.

Large Hose Capacity with Small Profile

Compact pedestal and spool fits into tight spaces and can accommodate 35-65 foot (10.7-19.8 meters) hose capacity for a wide variety of applications.

Typical Applications

- · Heavy-duty truck dealers
- Fleet maintenance
- Mining maintenance
- Public works garage
- Construction vehicle maintenance
- Heavy-duty mobile service trucks
- Mining
- Lube trucks

Typical Fluids Handled

- Petroleum- and synthetic-based oils (motor, gear and ATF)
- Air
- Water
- Grease
- Antifreeze/coolant
- Windshield washer fluid

Technical Specifications

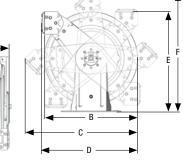
Operating Temperature Range

Air/Water/Antifreeze/Windshield Washer Fluid	-20°F to 190°F (-28°C to 87°C)			
Oil	-20°F to 190°F (-28°C to 87°C)			
Grease	-40°F to 200°F (-40°C to 93°C)			
Wetted Parts	·			
Air/Water/Antifreeze/Windshield Washer Fluid	Zinc-plated steel, stainless steel, anodized aluminum, nitrile rubber			
Oil	Zinc-plated steel, anodized aluminum, nitrile rubber			
Grease	Zinc-plated steel, polyurethane, steel			
Neight (Without Hose)				
XD Models (With Adjustable Arm)	59 lb (26.5 kg)			
XN Models (Without Arm)	52 lb (23.5 kg)			
Sound Pressure Level	78 dB(A)			
Sound Power Level	88 dB(A)			
Instruction Manual	3A8626			

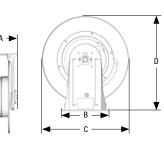
Dimensions

	XD M (With Adjus	XN Models (Without Arm)					
	XDX 10 XDX 20		XDX 20				
А	7.5 in (196 mm)	7.5 in (196 mm)	7.5 in (196 mm)				
В	16.2 in (412 mm)	18.1 in (460 mm)	18.1 in (460 mm)				
С	21.0 in (533 mm)	23.4 in (594 mm)	23.4 in (594 mm)				
D	18.0 in (457 mm)	20.0 in (508 mm)	20.0 in (508 mm)				
Е	18.5 in (470 mm)	21.0 in (533 mm)	_				
F	22.5 in (571 mm)	25.2 in (640 mm)	_				

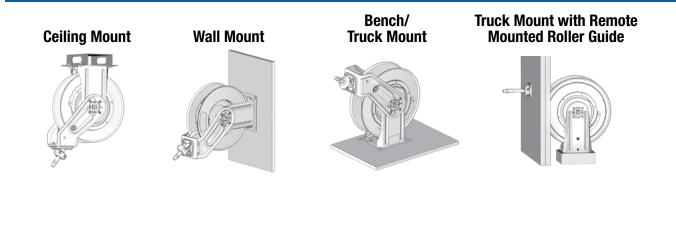
XD Models



XN Models



Typical Mounting Configurations

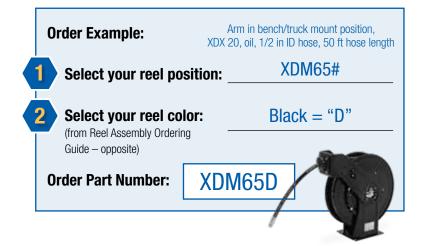




XDX 10/20 Reel Assembly Ordering Guide

XDX Series reels are available in three colors. Use the chart below to determine the correct part number to order. The last character of each part number indicates the hose reel color.

Reel Color	Identifier
White	A
Metallic Blue	В
Black	D
Yellow	F



XD Models (with Adjustable Arm)

Reel Assemblies

Assembly includes hose, ball stop kit and roller guide. Required hose inlet kit sold separately.

	Rool	Reel		Hose (Included)		Connection Size		Assembly	Recommended
	Size	Fluid	ID in (mm)	Length ft (m)	Inlet	Outlet	Pressure psi (bar)	Part Number	Hose Inlet Kit
		Air/Water/Antifreeze/	3/8 (10)	50 (15)	1/2 NPSM(M)	3/8 NPT(M)	300 (20.7)	XDL25#	
	XDX 10	Windshield Washer Fluid	1/2 (13)	35 (11)	1/2 NPSM(M)	1/2 NPT(M)	300 (20.7)	XDL33#	218549
		Oil	1/2 (13)	35 (11)	1/2 NPSM(M)	1/2 NPT(M)	2,000 (138)	XDM33#	
		Grease	1/4 (6)	50 (15)	3/8 NPSM(M)	1/4 NPT(M)	5,000 (552)	XDH15#	218550
		Air/Water/Antifreeze/	3/8 (10)	65 (20)	1/2 NPSM(M)	3/8 NPT(M)	300 (20.7)	XDL56#	
	XDX 20	Windshield Washer Fluid	1/2 (13)	50 (15)	1/2 NPSM(M)	1/2 NPT(M)	300 (20.7)	XDL65#	218549
		Oil	1/2 (13)	50 (15)	1/2 NPSM(M)	1/2 NPT(M)	2,000 (138)	XDM65#	
		Grease	3/8 (10)	50 (15)	3/8 NPSM(M)	1/4 NPT(M)	4,800 (331)	XDH55#	218550

Bare Reels

Required hose inlet kit sold separately. Fluid hose not included.

	Reel		Hose (Not	Included)	Connect	tion Size	Maximum	Part	Recommended
	Size	Fluid	ID in (mm)	Length ft (m)	Inlet	Outlet	Pressure psi (bar)	Number	Hose Inlet Kit
	XDX 10	Air/Water/Antifreeze/ Windshield Washer Fluid	3/8 (10)	65 (20)	1/2 NPSM(M)	3/8 NPSM(F)	300 (20.7)	XDL2D#	218549
		Oil	1/2 (13)	35 (11)	1/2 NPSM(M)	1/2 NPSM(F)	2,000 (138)	XDM3B#	
12 A			Grease	3/8 (10)	35 (11)	3/8 NPSM(M)	3/8 NPSM(F)	8,000 (552)	XDH1D#
V		Air/Water/Antifreeze/ Windshield Washer Fluid	1/2 (13)	50 (15)	1/2 NPSM(M)	1/2 NPSM(F)	300 (20.7)	XDL6D#	218549
		Oil	1/2 (13)	50 (15)	1/2 NPSM(M)	1/2 NPSM(F)	2,000 (138)	XDM6D#	
		Grease	3/8 (10)	50 (15)	3/8 NPSM(M)	3/8 NPSM(F)	8,000 (552)	XDH5D#	218550

XN Models (without Adjustable Arm)

Includes hose guide kit. Required hose inlet kit sold separately.

	Reel Size	Fluid	Hose (Included) Connection Size		Maximum	Part Number	Hose	Recommended		
Co			ID in (mm)	Length ft (m)	Inlet	Outlet	Pressure psi (bar)	Black	Guide Kit (Included)	Hose Inlet Kit
	XDX 20 Air/Water/ Antifreeze/ Windshield Washer Fluid Oil Grease		3/8 (10)	65 (20)	1/2 NPSM(M)	3/8 NPT(M)	300 (20.7)	XNL56D	15Y478	218549
			1/2 (13)	50 (15)	1/2 NPSM(M)	1/2 NPT(M)	300 (20.7)	XNL65D		
		Oil	1/2 (13)	50 (15)	1/2 NPSM(M)	1/2 NPT(M)	2,000 (138)	XNM65D		
		3/8 (10)	50 (15)	3/8 NPSM(M)	1/4 NPT(M)	4,800 (331)	XNH55D		218550	

Enclosure Kits for One Reel

Open mounting accommodates up to six reels. Includes all parts necessary to mount on wall or ceiling. Requires Enclosed Reel Mounting Channel.

Reel Size	White	Metallic Blue	Red	Black	Dark Blue	Yellow	Required End-Caps (set of 2)
XDX 10	24N331	24N332	24N333	24N334	24N335	24N336	24A950
XDX 20	24N337	24N339	24N340	24N341	24N342	24N343	24A951

Mounting Channels

Accommodates up to six reels. Includes all parts necessary to mount on wall or ceiling.

Description	1 Reel	2 Reels	3 Reels	4 Reels	5 Reels	6 Reels	
Enclosed Reel Mounting Channel	24N323	24N324	24N325	24N326	24N327	24N328	
Open Reel Mounting Channel	24A219	24A220	24A221	24A222	24A222	24A222	
I-Beam Mounting Bracket*	204741 (x 2)			leam Mounting Bracket* 204741 (x 2) 204741 (x 3)			

*Secures mounting channel to I-beam without drilling - 2 are required for 1-3 reels, and 3 are required for 4-6 reels.

Retrofit Adapter Kits

Description	Part Number
Includes all parts to mount hose reel to existing 500 series mounting pattern without enclosure	24A224
Includes all parts to convert XDX 20 hose reels to fit existing 500 series enclosures	24P914

Hose Inlet Kits

A hose inlet kit is required when ordering an XDX reel.

Maximum Working Pressure psi (bar)	Size in (mm)	Length ft (m)	Part Number
2,000 (137)	1/2 (13)		218549
4,000 (276)	3/8 (10)	2 (0.6)	218550
5,000 (345)	1/4 (6)		224417

Ball Stop Kits

XDX reel packages include ball stop kits. Items below are available for bare reels and as replacement parts.

Hose Inner Diameter (ID) Size	Part Number
For 1/4 in (6 mm) ID hose (not compatible with XD 30, 700 or 750)	222225
For 1/4 in to 3/8 in (6 mm to 10 mm) ID hose (not for use with XD 30, 700 or 750)	218340
0.782 in ID used for 3/8 in and 1/2 in (10 mm and 13 mm) hose (not compatible with XD 30, 700 or 750)	218341
1.0 in ID used for 5/8 in (16 mm) hose	237872
1.123 in ID used for 3/4 in (19 mm) hose	237873
1.374 in ID used for 1 in (25 mm) hose	237874
For 3/8 in (10 mm) ID hose	24D132
For 1/2 in (13 mm) ID hose	24D133

Valve Hanger Kit

Description	Part Number
Mounts to side of reel to allow hanging of non-metered and high-flow dispensing valves	224444

Self-Adhesive Identification Label Set

Description	Part Number
Set includes: 1 in x 5 in (25.4 mm x 127 mm) hose reel labels for Antifreeze, Water, SAE 5-40, SAE 10-40, SAE 20W, Hydraulic, Gear, SAE 10W, SAE 10-30, SAE 30W, Dexron, Air, Chassis, ATF	180698

Hose Identification Wraps

Vinyl hose wrap for easy identification of meter fluid.

Description	Part Number
Red	17S659
Blue	17S660
Green	17S661
Yellow	17S662
White	17S663

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Graco has a broad range of products to provide solutions that meet your needs. Our products are engineered and tested to perform in the harshest environments so you can be certain your equipment is protected and working at peak performance.

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