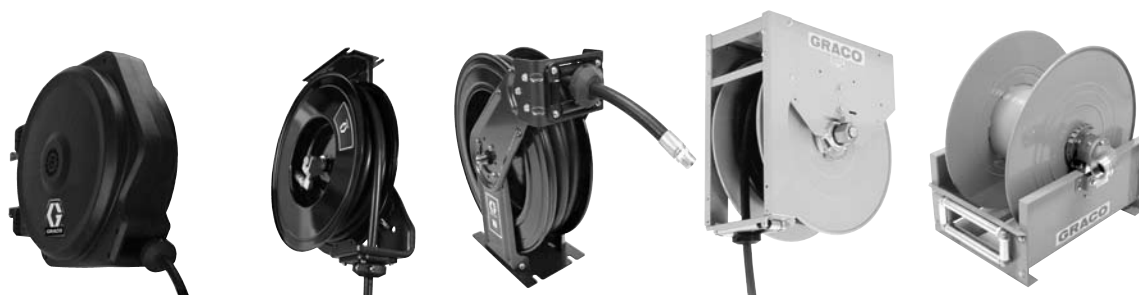


Hose Reels

Selection Guide



Hose Reel	LD Series	SD Series	XD Series	700 Series	750 Series
Hose Length	Up to 65 ft (19.8 m)		Up to 75 ft (22.9 m)	75 ft (22.9 m)	50 ft (15.2 m)
Typical Application	• Small maintenance shops • Tire/muffler shops • Small fast lubes • Independent repair facilities • Industrial manufacturing facilities	• Car dealerships • Light/medium-duty truck dealers • Fleet maintenance • Mining maintenance • Public works garages • Construction vehicle maintenance • Light-utility service trucks	• Heavy-duty truck dealers • Fleet maintenance • Mining maintenance • Public works garages • Construction vehicle maintenance • Heavy-duty mobile service trucks • Mining	• Extreme-duty • Auto dealers • Heavy-duty dealers • Fleet service • Service shops • In-plant • Lube trucks • Mining	• Extreme-duty • Heavy-duty dealers • Fleet service • Service shops • In-plant • Lube trucks • Mining
Typical Fluids	• Petroleum– and synthetic–based oils • Grease • Air only • Air/water • Anti-freeze • Windshield washer	• Petroleum– and synthetic–based oils • Grease • Air • Water • Anti-freeze • Windshield washer	• Petroleum– and synthetic–based oils • Grease • Fuel evacuation • Pressure wash • Air • Water • Anti-freeze • Windshield washer	• Petroleum– and synthetic–based oils • Air • Water • Anti-freeze • Windshield wash • Used oil and anti-freeze • Fuel	• Petroleum– and synthetic–based oils • Water • Anti-freeze • Unleaded and diesel fuels
Enclosed	Enclosed	Enclosure available		Enclosure available	

LD Series

Enclosed Hose Reels



Enclosed hose reel comes with ceiling/wall mounting swivel bracket.

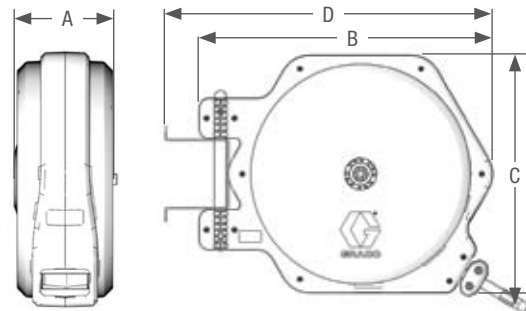
Required inlet hose kit sold separately.

Features

- Designed for light-duty applications
- Enclosed for safety and protection, extends hose life
- Flexible mounting options—hang on wall or ceiling; bench, table or tank top-mount options are available
- Full-flow swivel maximizes fluid flow with minimal pressure drop
- Easy spring tension adjustment—increase or decrease pressure spring tension while reel is pressurized
- Installs in minutes (with included swivel bracket)
- Inlet hose kit sold separately (see accessories)

Dimensions

LD SERIES	
A	7.1 in (180 mm)
B	23.0 in (585 mm)
C	18.5 in (470 mm)
D	25.6 in (650 mm)



Ordering Information

Technical Specifications

Applications	Model Numbers	Pressure psi (bar)	Hose id x Length		Connection Size Inlet bspp(m) x Outlet bspt(m)	Operating Temp.	WETTED PARTS	WEIGHT
Air Only	HEL13D	250 (17.2)	6 mm x 11 m	1/4 in x 35 ft	1/2 in x 1/4 in	14–140° F (-10–60° C)	Aluminum, Buna-N, Rubber, PVC	9 kg (19.8 lb)
	HEL15D	250 (17.2)	6 mm x 15 m	1/4 in x 50 ft	1/2 in x 1/4 in	14–140° F (-10–60° C)	Aluminum, Buna-N, Rubber, PVC	9.5 kg (21 lb)
Air/Water	HEL23D	250 (17.2)	10 mm x 11 m	3/8 in x 35 ft	1/2 in x 3/8 in	0–140° F (-17–60° C)	Aluminum, Buna-N, Rubber	10.4 kg (23 lb)
	HEL25D	250 (17.2)	10 mm x 15 m	3/8 in x 50 ft	1/2 in x 3/8 in	0–140° F (-17–60° C)	Aluminum, Buna-N, Rubber	11 kg (24.25 lb)
	HEL33D	250 (17.2)	12 mm x 11 m	1/2 in x 35 ft	1/2 in x 1/2 in	0–140° F (-17–60° C)	Aluminum, Buna-N, Rubber	10.5 kg (23.1 lb)
	HEL34D	250 (17.2)	12 mm x 14 m	1/2 in x 45 ft	1/2 in x 1/2 in	0–140° F (-17–60° C)	Aluminum, Buna-N, Rubber	11 kg (24.3 lb)
Petroleum– and Synthetic–based Oils	HEM23D	1800 (124)	10 mm x 11 m	3/8 in x 35 ft	1/2 in x 3/8 in	0–140° F (-17–60° C)	Carbon Steel, Buna-N, Rubber, UHMWPE	11.4 kg (25.1 lb)
	HEM33D	1800 (124)	12 mm x 11 m	1/2 in x 35 ft	1/2 in x 1/2 in	0–140° F (-17–60° C)	Carbon Steel, Buna-N, Rubber, UHMWPE	14 kg (38.8 lb)
Grease	HEH13D	5000 (345)	6 mm x 11 m	1/4 in x 35 ft	3/8 in x 1/4 in	0–140° F (-17–60° C)	Carbon Steel, Buna-N, Rubber, UHMWPE	13.2 kg (29.1 lb)

Instruction Manual: [313938](#)

SD Series

Composite Spool Hose Reels



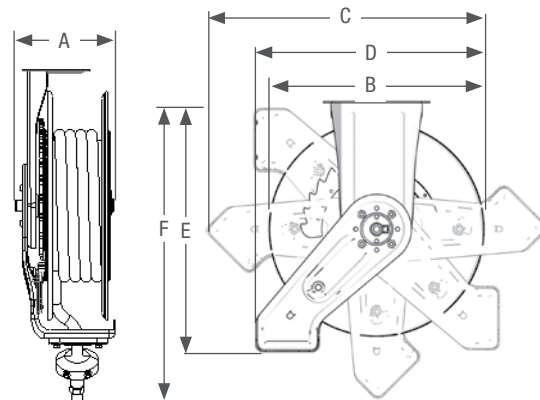
Single pedestal with composite spool.
Inlet hose kit sold separately.

Features

- Designed for standard-duty applications such as small service garages and repair shops
- Structurally reinforced frame doesn't flex when handling hose
- Guide arm position easily changes for mounting on bench, ceiling or wall
- Enamel finish protects the reel from the environment
- Lightweight composite spool made from high strength resins resists dents and corrosion
- Compact design easily fits inside tool bench or cabinet
- Enclosure kits available—ideal when appearance and protection is important (see accessories)
- Available in six colors. Metallic blue is standard.
- Inlet hose kit sold separately (see accessories)

Dimensions

SD SERIES	
A	7.0 in (177 mm)
B	18.1 in (460 mm)
C	23.4 in (594 mm)
D	19.2 in (488 mm)
E	21.8 in (554 mm)
F	25.2 in (640 mm)



Ordering Information

Applications		Model Numbers by Color					Pressure	Hose		Connection Size		Operating Temp.	
		Metallic Blue	White	Red	Black	Dark Blue	Yellow	psi (bar)	ID	Length ft (m)	Inlet npsm(m)		Outlet
Air, water, anti-freeze, windshield washer fluid	SIZE 20	HRL56B	HRL56A	HRL56C	HRL56D	HRL56E	HRL56F	300 (20.7)	3/8 in	65 (20)	1/2	3/8 npt(m)	-20° – 190° F (-28° – 87° C)
		HRL65B	HRL65A	HRL65C	HRL65D	HRL65E	HRL65F	300 (20.7)	1/2 in	50 (15)	1/2	1/2 npt(m)	-20° – 190° F (-28° – 87° C)
Petroleum— and synthetic—based oils		HRM65B	HRM65A	HRM65C	HRM65D	HRM65E	HRM65F	2,000 (138)	1/2 in	50 (15)	1/2	1/2 npt(m)	-20° – 190° F (-28° – 87° C)
Grease		HRH55B	HRH55A	HRH55C	HRH55D	HRH55E	HRH55F	4,000 (276)	3/8 in	50 (15)	3/8	1/4 npt(m)	-40° – 200° F (-40° – 93° C)

Wetted parts—bare hose reel only: zinc plated steel, anodized aluminum, nitrile rubber
Dry Weight: 44 lbs (20 kg)
Instruction Manual: [313431](#)

SD Series

Steel Spool Hose Reels



Single pedestal with metal spool.
Inlet hose kit sold separately.

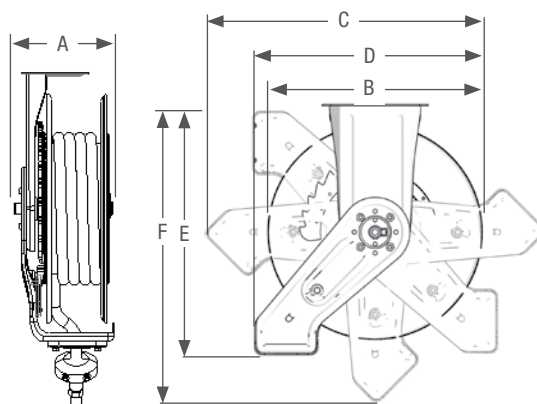
Features

- For daily use applications, such as dealerships, fleet service and maintenance facilities
- Structurally engineered frame made from high strength steel won't bend or flex
- Long-lasting spring provides constant spring torque through the entire range of motion
- Flexible positioning of guide arm for mounting on bench or ceiling, wall or utility truck
- Steel spool for demanding applications
- Open swivel ports ensure high fluid flow with minimal pressure loss
- Enclosure kits available—ideal when appearance and protection is important
- Available in six colors. Metallic blue is standard.
- Inlet hose kit sold separately (see accessories)

Dimensions

SD SERIES SIZE 10	
A	7.0 in (177 mm)
B	16.2 in (412 mm)
C	21.0 in (533 mm)
D	17.1 in (435 mm)
E	19.5 in (495 mm)
F	22.5 in (571 mm)

SD SERIES SIZE 20	
A	7.0 in (177 mm)
B	18.1 in (460 mm)
C	23.4 in (594 mm)
D	19.2 in (488 mm)
E	21.8 in (554 mm)
F	25.2 in (640 mm)



Ordering Information

Technical Specifications

Applications		Model numbers by color					Pressure		Hose		Connection Size		Operating Temp.
		Metallic Blue	White	Red	Black	Dark Blue	Yellow	psi (bar)	id (in)	Length ft (m)	Inlet npsm(m)	Outlet	
Air, Water, Anti-freeze, Windshield Washer Fluid	SIZE 10	HPL23B	HPL23A	HPL23C	HPL23D	HPL23E	HPL23F	300 (20.7)	3/8	35 (11)	1/2	3/8 npt (m)	-20°–190° F (-28°–87° C)
		HPL25B	HPL25A	HPL25C	HPL25D	HPL25E	HPL25F	300 (20.7)	3/8	50 (15)	1/2	3/8 npt (m)	
		HPL33B	HPL33A	HPL33C	HPL33D	HPL33E	HPL33F	300 (20.7)	1/2	35 (11)	1/2	1/2 npt (m)	
	SIZE 20	HPL56B	HPL56A	HPL56C	HPL56D	HPL56E	HPL56F	300 (20.7)	3/8	65 (20)	1/2	3/8 npt (m)	
		HPL65B	HPL65A	HPL65C	HPL65D	HPL65E	HPL65F	300 (20.7)	1/2	50 (15)	1/2	1/2 npt (m)	
Petroleum— or Synthetic— based Oils	SIZE 10	HPM33B	HPM33A	HPM33C	HPM33D	HPM33E	HPM33F	2,000 (138)	1/2	35 (11)	1/2	1/2 npt (m)	
		HPM33BB*	HPM33BA*	HPM33BC*	HPM33BD*	HPM33BE*	HPM33BF*	2,000 (138)	1/2	35 (11)	1/2	1/2 npsm (f)	
	SIZE 20	HPM65B	HPM65A	HPM65C	HPM65D	HPM65E	HPM65F	2,000 (138)	1/2	50 (15)	1/2	1/2 npt (m)	
		HPM65DB*	HPM65DA*	HPM65DC*	HPM65DD*	HPM65DE*	HPM65DF*	2,000 (138)	1/2	50 (15)	1/2	1/2 npsm (f)	
Grease	SIZE 10	HPH15B	HPH15A	HPH15C	HPH15D	HPH15E	HPH15F	5,000 (345)	1/4	50 (15)	3/8	1/4 npt (m)	-40°–200° F (-40°–93° C)
		HPH23B	HPH23A	HPH23C	HPH23D	HPH23E	HPH23F	4,000 (276)	3/8	35 (11)	3/8	1/4 npt (m)	
		HPH1DB*	HPH1DA*	HPH1DC*	HPH1DD*	HPH1DE*	HPH1DF*	5,000 (345)	3/8	35 (11)	3/8	1/4 npt (f)	
	SIZE 20	HPH55B	HPH55A	HPH55C	HPH55D	HPH55E	HPH55F	4,000 (276)	3/8	50 (15)	3/8	1/4 npt (m)	
		HPH55DB*	HPH55DA*	HPH55DC*	HPH55DD*	HPH55DE*	HPH55DF*	4,000 (276)	3/8	50 (15)	3/8	1/4 npt (f)	

* Bare Reel—hose sold separately

Wetted parts—bare hose reel only: zinc plated steel, steel, nitrile rubber

Dry Weight: 52 lbs (23.5 kg)

Instruction Manual: [313431](#)

XD Series

Hose Reels

Size 10



Features

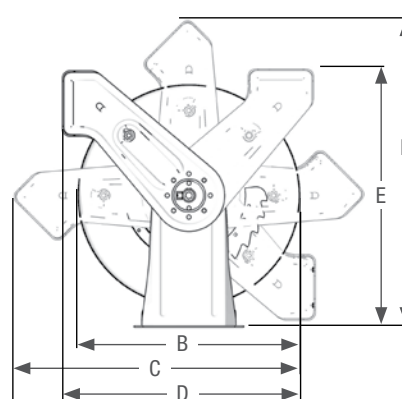
- For robust/heavy-duty applications such as mobile lube trucks or large equipment service, yet with a narrow footprint to fit more reels into small spaces
- Dual pedestal frame provides increased strength for extreme-duty applications
- Long lasting spring is sealed for protection against the weather
- Durable steel spool rides on sealed roller bearings to ensure trouble-free performance
- Available in four colors. Metallic blue is standard.
- Available with arms removed for bulkhead mounting (see installation manual)
- Inlet hose kit sold separately (see accessories)
- Installation manual: [3A0138](#)

Dimensions

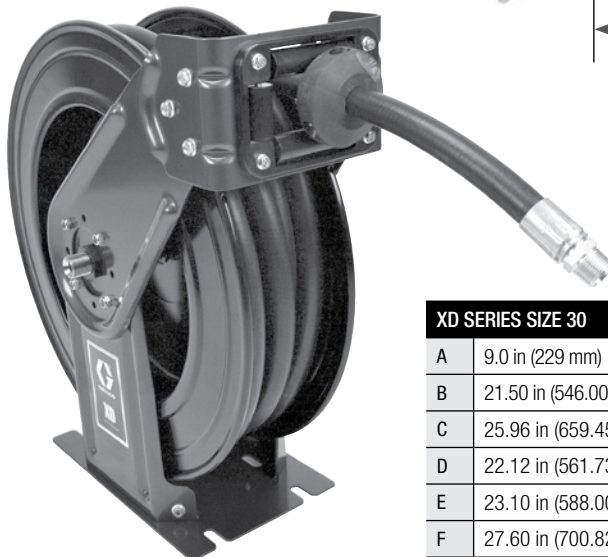
XD SERIES SIZE 10	
A	7.5 in (196 mm)
B	16.2 in (412 mm)
C	21.0 in (533 mm)
D	18.0 in (457 mm)
E	18.5 in (470 mm)
F	22.5 (571 mm)

XD SERIES SIZE 20	
A	7.5 in (196 mm)
B	18.1 in (460 mm)
C	23.4 in (594 mm)
D	20.0 in (508 mm)
E	21.0 in (533 mm)
F	25.2 in (640 mm)

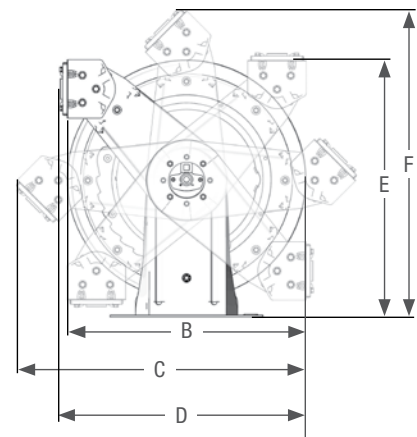
Size 20



Size 30



XD SERIES SIZE 30	
A	9.0 in (229 mm)
B	21.50 in (546.00 mm)
C	25.96 in (659.45 mm)
D	22.12 in (561.73 mm)
E	23.10 in (588.00 mm)
F	27.60 in (700.82 mm)



NOTE: Hose Inlet Kit for all XD Reels sold separately.

XD Series

Hose Reels

Ordering Information

Technical Specifications

Applications		Model numbers by color				Pressure	Hose		Connection Size		Operating Temp.
		Metallic Blue	White	Yellow	Desert Sand	psi (bar)	id in	Length ft (m)	Inlet in	Outlet in	
Air, water, Anti-freeze, windshield Washer fluid	SIZE 10	HSL25B	HSL25A	HSL25F	HSL25G	300 (20.7)	3/8	50 (15)	1/2 npsm(m)	3/8 npt(m)	-20–190° F (-28–87° C)
		HSL33B	HSL33A	HSL33F	HSL33G	300 (20.7)	1/2	35 (11)	1/2 npsm(m)	1/2 npt(m)	-20–190° F (-28–87° C)
	SIZE 20	HSL56B	HSL56A	HSL56F	HSL56G	300 (20.7)	3/8	65 (20)	1/2 npsm(m)	3/8 npt(m)	-20–190° F (-28–87° C)
		HSL65B	HSL65A	HSL65F	HSL65G	300 (20.7)	1/2	50 (15)	1/2 npsm(m)	1/2 npt(m)	-20–190° F (-28–87° C)
	SIZE 30	HSLC8B	HSLC8A	HSLC8F	HSLC8G	300 (20.7)	1/2	75 (23)	1/2 npsm(m)	1/2 npt(m)	-40–180° F (-40–82° C)
		HSLD5B	HSLD5A	HSLD5F	HSLD5G	300 (20.7)	3/4	50 (15)	3/4 npsm(m)	3/4 npt(m)	-40–180° F (-40–82° C)
Petroleum– and synthetic– based oils	SIZE 10	HSM33B	HSM33A	HSM33F	HSM33G	2,000 (138)	1/2	35 (11)	1/2 npsm(m)	1/2 npt(m)	-20–190° F (-28–87° C)
		HSM3BB *	HSM3BA *	HSM3BF *	HSM3BG *	2,000 (138)	1/2	35 (11)	1/2 npsm(m)	1/2 npt(f)	-20–190° F (-28–87° C)
	SIZE 20	HSM65B	HSM65A	HSM65F	HSM65G	2,000 (138)	1/2	50 (15)	1/2 npsm(m)	1/2 npt(m)	-20–190° F (-28–87° C)
		HSM6DB *	HSM6DA *	HSM6DF *	HSM6DG *	2,000 (138)	1/2	50 (15)	1/2 npsm(m)	1/2 npt(f)	-20–190° F (-28–87° C)
	SIZE 30**	HSMC8B	HSMC8A	HSMC8F	HSMC8G	1,500 (103)	1/2	75 (23)	1/2 npsm(m)	1/2 npt(m)	-40–180° F (-40–82° C)
		HSMCFB *	HSMCFA *	HSMCFF *	HSMCFG *	2,000 (138)	1/2	75 (23)	1/2 npsm(m)	1/2 npsm(f)	-40–180° F (-40–82° C)
		HSMDB *	HSMDBA *	HSMDBF *	HSMDBG *	1,250 (86)	3/4	50 (15)	3/4 npsm(m)	3/4 npt(m)	-40–180° F (-40–82° C)
		HSMDDB *	HSMDDA *	HSMDDF *	HSMDDG *	2,000 (138)	3/4	50 (15)	3/4 npsm(m)	3/4 npsm(f)	-40–180° F (-40–82° C)
Grease	SIZE 10	HS115B	HS115A	HS115F	HS115G	5,000 (345)	1/4	50 (15)	3/8 npsm(m)	1/4 npt(m)	-40–200 °F (-40°–93 °C)
		HS11DB *	HS11DA *	HS11DF *	HS11DG *	5,000 (345)	3/8	35 (11)	3/8 npsm(m)	3/8 npt(f)	-40–200 °F (-40°–93 °C)
	SIZE 20	HS155B	HS155A	HS155F	HS155G	4,000 (276)	3/8	50 (15)	3/8 npsm(m)	1/4 npt(m)	-40–200 °F (-40°–93 °C)
		HS15DB *	HS15DA *	HS15DF *	HS15DG *	5,000 (345)	3/8	50 (15)	3/8 npsm(m)	3/8 npsm(f)	-40–200 °F (-40°–93 °C)
	SIZE 30**	HS1C5B	HS1C5A	HS1C5F	HS1C5G	5,000 (345)	1/2	50 (15)	1/2 npsm(m)	1/2 npt(m)	-40–180 °F (-40–82 °C)
		HS1CDB *	HS1CDA *	HS1CDF *	HS1CDG *	5,000 (345)	1/2	50 (15)	1/2 npsm(m)	1/2 npsm(f)	-40–180 °F (-40–82 °C)
Pressure wash	SIZE 30	HSPB8B	HSPB8A	HSPB8F	HSPB8G	4,000 (276)	3/8	75 (23)	1/2 npsm(m)	3/8 npt(m)	-20–225° F (-28–107° C)
		HS1FFB *	HS1FFA *	HS1FFF *	HS1FFG *	4,000 (276)	3/8	75 (23)	1/2 npsm(m)	3/8 npsm(f)	-20–225° F (-28–107° C)
Fuel/Evacuation	SIZE 30	HSLE3B	HSLE3A	HSLE3F	HSLE3G	125 (8.6)	1	30 (9)	3/4 npsm(m)	1 npt(m)	-40–120° F (-40–49° C)

Maximum dry weight with hose: XD10 = 54 lbs (24.5 kg), XD20 = 59 lbs (27 kg), XD30 = 98 lbs (44.5 kg)

Wetted parts–Bare hose reel only: zinc plated steel, anodized aluminum, nitrile rubber

Instruction Manuals: XD10 and XD20: [313431](#), XD30: [3A0138](#)

* Bare reel–hose sold separately

** Not recommended for overhead installation. Maximum installed height is 7 feet (2.13 meters).

700 Series

Hose Reels



*237875 with 237932
Overhead mounting kit. Includes all
parts needed for ceiling-mounting.*

Features

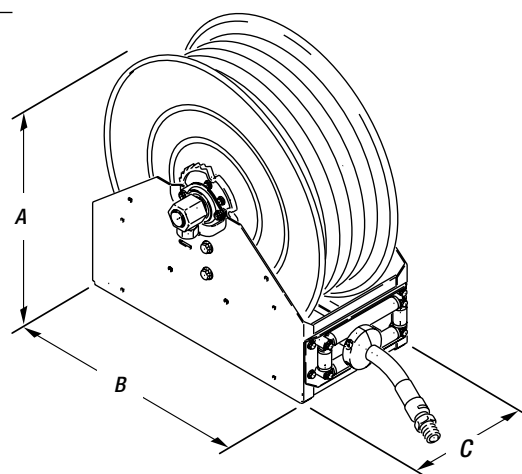
- Fully ported swivel and shaft for unrestricted flow
- Handles hose lengths up to 75 ft (23 m)
- Heavy-duty ball bearings outlast sleeved-type bearings
- Easy rewind with minimal hose guidance

Typical Fluids Handled

- Petroleum- and synthetic-based oils
- Air
- Water
- Anti-freeze
- Windshield wash fluid
- Used oil
- Used anti-freeze

Dimensions

700 SERIES	
A	26.25 in (628 mm)
B	24.0 in (609 mm)
C	11.83 in (300 mm)



Ordering Information

Medium-Pressure Oil Dispense Reels (rated to 1500 psi/103 bar)	
237728	Bare Hose Reel
237879 *	Hose Reel with 3/4 in x 75 ft (19.1 mm x 23 m) hose
Medium-Pressure Oil Evacuation and Dispense Reels (rated to 212 psi/14.6 bar)	
241910 *	Hose Reel with 1 in x 50 ft (25.4 mm x 15 m) hose; 24 in (0.3 m) Hg vacuum
Medium-Pressure Fuel Dispense Reel (rated to 125 psi/8.6 bar)	
237884 *	Hose Reel with 1 in x 50 ft (25.4 mm x 15 m) hose

* Not recommended for overhead installation

Technical Specifications

Inlet npsm (m)	Outlet npt (m)	Max. Pressure Psi (bar)	Maximum Vacuum	Operating Temp.	Wetted Parts	Weight (bare reel)	Instruction Manual
1 npt(f)	1 npt(f)	1500 psi (bare reel)	24 in Hg	-40° F to 180° F (-40° C to 82° C)	Carbon Steel, Buna	103 lb (46.7 kg)	308546

750 Series

Hose Reels



Features

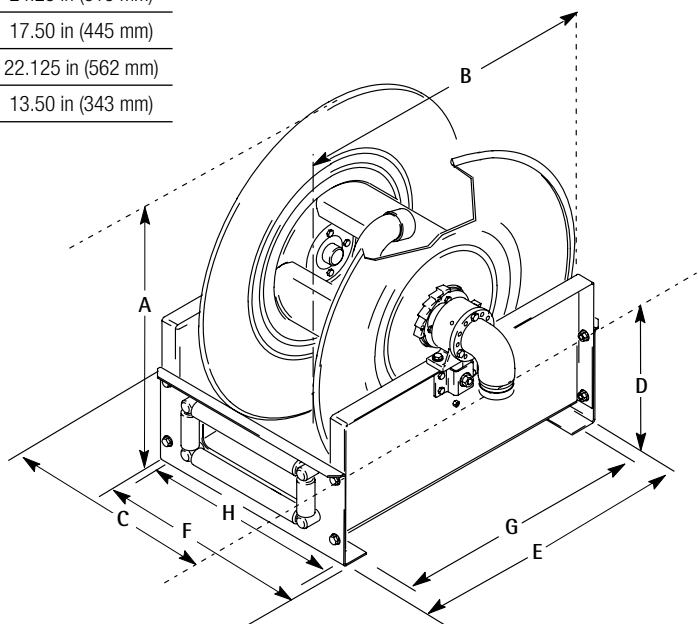
- Heavy-duty, high volume reel
- Industrial-grade paint for high abrasion and corrosion resistance
- Full-flow shaft
- Heavy-duty brackets and springs
- Rugged base and hose rollers
- Heavy-duty latch mechanism

Typical Fluids Handled

- Unleaded, leaded and diesel fuels
- Petroleum- and synthetic-based oils
- Water
- Anti-freeze

Dimensions

750 Series	
A	26.25 in (667 mm)
B	26.25 in (667 mm)
C	21.88 in (556 mm)
D	13.75 in (349 mm)
E	24.25 in (616 mm)
F	17.50 in (445 mm)
G	22.125 in (562 mm)
H	13.50 in (343 mm)



Ordering Information

Bulk Dispense Reels (rated to 125psi/8.6 bar)

245410	Bare hose reel
--------	----------------

Technical Specifications

Inlet npsm (m)	Outlet npt (m)	Max. Pressure Psi (bar)	Hose Capacity	Operating Temp.	Wetted Parts	Weight (bare reel)	Instruction Manual
1-1/2 npt(f)	1-1/2 npt(f)	375 psi (26 bar)	50 ft (15.2m) x 1.50 in ID Hose	150° F (65° C)	Carbon Steel, Buna	139 lbs (63 kg)	309442

Packages

Hose Reels

LD Enclosed Hose Reel Packages

Application	Package	Reel	Hose Inlet Kit	Dispense Valve/Meter
Motor Oil	24D197	HEM33D	24C538	LDM5 Rigid with trigger guard (256215)
Motor Oil	24D198	HEM33D	24C538	LDM5 Flex with trigger guard (258693)
Motor Oil	24D199	HEM33D	24C538	LDP5 Rigid with trigger guard (256216)
Motor Oil	24D200	HEM33D	24C538	LDP5 Flex with trigger guard (258694)

SD Reel Packages with Enclosure Kit

	Application	SD Packages	Hose Reel	Hose Inlet Kit	White Enclosure	Dispense Valve
Composite Spool	Air/Water	24B812	HRL56B	218549	24A218	–
	Air	24B813	HRL56B	218549	24A218	218545
	Water	24B814	HRL56B	218549	24A218	180685/150287
	Motor Oil	24B815	HRM65B	218549	24A218	–
	Chassis Grease	24B816	HRH55B	218550	24A218	–

SD Reel Packages with Enclosure Kit

	Application	SD Packages	Hose Reel	Hose Inlet Kit	White Enclosure	Dispense Valve/Meter	Fitting
Steel Spool	Air/Water	24D989	HPL23B	218549	24A217	–	–
	Air/Water	24D990	HPL25B	218549	24A217	–	–
	Air/Water	24D991	HPL33B	218549	24A217	–	–
	Air	24D992	HPL23B	218549	24A217	218545	–
	Water	24D993	HPL23B	218549	24A217	180685	150287
	Water	24D994	HPL33B	218549	24A217	180685	159842
	Motor Oil	24D995	HPM33B	218549	24A217	–	–
	Motor Oil	24D996	HPM33B	218549	24A217	255350	–
	Motor Oil	24D997	HPM33B	218549	24A217	255348	–

SD Reel Packages without Enclosure Kit

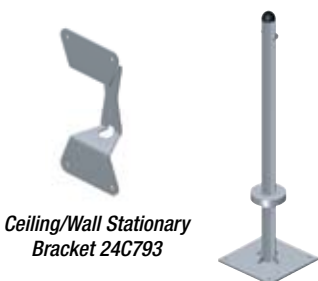
	Application	SD Packages	Hose Reel	Hose Inlet Kit	Enclosure	Dispense Valve/Meter	Fitting
Steel Spool	Air	24D998	HPL23B	218549	–	218545	–
	Water	24D999	HPL23B	218549	–	180685	150287
	Motor Oil	24E001	HPM33B	218549	–	255350	–
	Motor Oil	24E002	HPM33B	218549	–	255348	–

Accessories

For LD, SD and XD Reels

Ordering Information

LD Enclosed Mounting Brackets	
24C793	Ceiling/Wall Stationary Bracket
24C772	Tote, Bench or Wall Mount Post



Tote, Bench or Wall Mount Post 24C772



Hose Inlet Kits for LD Enclosed Hose Reel

	Part Number	Hose Inlet Description	Fits Reel	Pressure psi (bar)	Hose id in (mm)	Length in (mm)	Hose Inlet in	Hose Outlet in
For BSP connections	24C437	Air	HEL13D	250 (17.2)	1/4 (6)	36 in (915 mm)	1/4 bspt(m)	1/4 bspt(m)
	24C437	Air	HEL15D	250 (17.2)	1/4 (6)	36 in (915 mm)	1/4 bspt(m)	1/4 bspt(m)
	24C438	Air/ water	HEL23D	250 (17.2)	1/2 (12)	36 in (915 mm)	1/2 bspt(m)	3/8 bspt(m)
	24C438	Air/ water	HEL25D	250 (17.2)	1/2 (12)	36 in (915 mm)	1/2 bspt(m)	3/8 bspt(m)
	24C440	Oil	HEM23D	1,800 (124)	1/2 (12)	36 in (915 mm)	1/2 bspt(m)	3/8 bspt(m)
	24C440	Oil	HEM33D	1,800 (124)	1/2 (12)	36 in (915 mm)	1/2 bspt(m)	1/2 bspt(m)
	24C442	Grease	HEH13D	5,000 (345)	1/4 (6)	36 in (915 mm)	1/4 bspt(m)	1/4 bspt(m)
For NPT connections	24C443	Air	HEL13D	250 (17.2)	1/4 (6)	36 in (915 mm)	1/4 npt(m)*	1/4 npt(m)*
	24C443	Air	HEL15D	250 (17.2)	1/4 (6)	36 in (915 mm)	1/4 npt(m)*	1/4 npt(m)*
	24C444	Air/water	HEL23D	250 (17.2)	3/8 (10)	36 in (915 mm)	1/2 npt(m)*	3/8 npt(m)*
	24C445	Air/water	HEL25D	250 (17.2)	1/2 (12)	36 in (915 mm)	1/2 npt(m)*	1/2 npt(m)*
	24C537	Oil	HEM23D	1,800 (124)	3/8 (10)	36 in (915 mm)	1/2 npt(m)*	3/8 npt(m)*
	24C538	Oil	HEM33D	1,800 (124)	1/2 (12)	36 in (915 mm)	1/2 npt(m)*	1/2 npt(m)*
	24C539	Grease	HEH13D	5,000 (345)	1/4 (6)	36 in (915 mm)	1/4 npt(m)*	1/4 npt(m)*

* NPT hose connection when using BSP to NPT adapter (included)

Reel Enclosures

- Designed for enclosing SD single pedestal reels
- Enclosures provide protection to extend the life of hoses and bearings

Enclose kits for one reel	Part numbers by color					
	White*	Metallic Blue	Red	Black	Dark Blue	Yellow
Size 10 Enclosure	24A217	24A940	24A941	24A942	24A943	24A944
Size 20 Enclosure	24A218	24A945	24A946	24A947	24A948	24A949
Size 10 End Caps (2)	—	—	—	24A950	—	—
Size 20 End Caps (2)	—	—	—	24A951	—	—

* White enclosures available for immediate shipment. Consult factory for lead-times for other colors.

Mounting Channels

Enclosure mounting channels accommodate one, two, three, four, five or six reels (includes all parts needed to mount hose reels to walls or ceilings)

Description	Mounting channel					
	1 Reel	2 Reels	3 Reels	4 Reels	5 Reels	6 Reels
SD10/SD20 Open	24A934	24A935	24A936	24A937	24A938	24A939
XD10/XD20 Open	24A219	24A220	24A221	—	—	24A222
SD Enclosed	203521	203522	203523	203524	203525	203526



Accessories

For SD, XD, 700 and 750 Series Reels



Retrofit Bracket to 500 Series



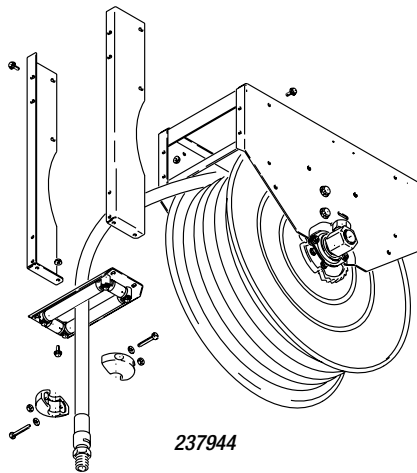
Mounting Bracket



Ball Stop Kit



Hose Inlet Kit for SD and XD open reels



237944

Ordering Information

Retrofit Adapter Kits	
24A224	Includes all parts to mount hose reel to existing 500 series mounting pattern
24C100	Includes all parts to convert SD10 hose reels to fit existing 250 series enclosures
Mounting Bracket	
204741	Secures mounting channel to I-beam without drilling. Two brackets are required for 1-3 hose reels; three brackets for 4-6 hose reels.
Ball Stop Kits	Typical Hose id
222225*	For 1/4 in (6.4 mm) i.d. hose
218340*	For 1/4-3/8 in (6.4-9.5 mm) i.d. hose
218341*	0.782 ID used for 3/8 in and 1/2 in (9.5 mm and 12.7 mm) hose
237872	1.0 ID used for 5/8 in (15.9 mm) hose
237873	1.123 ID used for 3/4 in (19.1 mm) hose
237874	1.374 ID used for 1 in (25.4 mm) hose
24D132	For 3/8 in (9.5 mm) o.d. hose
24D133	For 1/2 in (12.7 mm) o.d. hose

*Not for use with XD30, 700 or 750 reels

Hose Inlet Kits for SD and XD Reels	Description	Pressure psi (bar)	Hose id in (mm)	Length in (mm)	Hose Inlet
218549	Low/medium pressure	2000 (137)	1/2 (12)	24 (610)	npt(m)
218550	High pressure	4000 (276)	3/8 (10)	24 (610)	npt(m)
224417	High pressure	5000 (345)	1/4 (6)	24 (610)	npt(m)

Hose Inlet Kits for XD30 Reels	Description	Pressure psi (bar)	Hose id in (mm)	Length in (mm)	Hose Inlet
24E283	High pressure	5000 (345)	1/2 (12)	24 (610)	npt(m)
24E284	Low/medium pressure	1250 (86)	3/4 (19)	24 (610)	npt(m)
24E285	Low pressure (for fuel)	125 (8.6)	1/2 (12)	24 (610)	npt(m)

Medium-Pressure Oil Dispense Reels (rated to 1500 psi/103 bar)

218591	Hose Roller Repair Kit
--------	------------------------

Valve Hanger Kit

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

Metal Label Kits (includes one 3/4 in x 4-1/4 in (1.9 cm x 10.8 cm) metal label and mount)

218670	Motor oil	218675	Air
218671	Grease	218676	Water
218672	Gear lube	218677	Anti-freeze
218673	ATF	218678	Evacuation
218674	Hydraulic Oil		

Self Adhesive Identification Label Set

180698	Set includes: 1 in x 5 in (25.4 mm x 127 mm) hose reels labels for Anti-Freeze, Water, SAE 5-40, SAE 10-40, SAE 20W, Hydraulic, Gear, SAE 10W, SAE 10-30, SAE 30W, Dexron, Air, Chassis, ATF
237932*	Overhead mounting kit includes all parts needed for ceiling-mounting reel. (one required per reel.)
237944*	Roller support kit includes roller support accessories for ceiling mounted reels (reel not included).
109064	Hose inlet kit 1 (mbe) x 28 in (71 cm)

*Required for overhead mounting