

SPRING REWIND REELS

Series 900

- Bulk Transfer • Fuel Dispensing (Consult Factory)
- Suction/Discharge (Consult Factory)

To handle 1-1/4" or 1-1/2" I.D. hose.

- Rollformed channel frame construction.
- Non-sparking ratchet assembly.
- Declutching arbor to prevent damage from reverse winding.
- Standard inlet: 90° swivel joint, 1-1/2" female NPT threads, and 2" Victaulic® groove.
- Standard outlet: 1-1/2" female NPT threads.
- Standard pressures to 600 psi (41 bar).
- Temperatures from -25°F to +250°F (-32°C to +121°C).
- 4-way roller assembly.
- SR and VR roller positions: swivel joint is standard on the right. TR roller positions: swivel joint is standard on the left. Other configurations available, must specify.
- Constant tension is available – consult factory.



Standard configuration shown

PARTS DRAWING – ISO 29

Model Number	Hose Capacity of Reel feet m			Approx. Weight lb. kg		Standard Roller Assy.	Reel Dimensions*** in. mm								
	I.D. in.	1-1/4	1-1/2	NET	SHIP		A	B	D	E	F	G	H	X	Y
	mm	32	38												
922-23-24B	40	25		104	139	R310	15.25	10	23.25	25.25	24	23.88	12.5	10.5	20
	12	8		47	63		387	254	591	641	610	607	318	267	508
920-25-26A	50	40		127	162	R308	13.25	8	25	27	22.75	25.88	13.5	8.5	21.75
	15	12		58	73		337	203	635	686	578	657	343	216	552
922-30-31A	75	50		156	191	R310	15.25	10	28.5	30.5	24.75	31.38	17	10.5	25.25
	23	15		71	87		387	254	724	775	629	797	432	267	641

Notes:

A hose stop is necessary to keep spring from unwinding.

- Specifications subject to change.
- Reel models and capacities shown are for standard drag applications; for vertical lift applications, consult factory.
- Other sizes, from standard components, available on request.
- Finish: Refer to page 3.

5. Be sure to check dimensions and weights prior to ordering.

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

*** X, Y indicate mounting holes. See page 5.

Available Roller Positions



SR (STD)



VR (OPT)



TR (OPT)



TR (Wallmount)

