

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), available up to 10,000 psi (690 bar) – must specify.
- Temperatures from -25°F to +250°F (-32°C to +121°C), optional temps to +400°F (+204°C) – must specify.
- 4-way roller assembly.
- 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. mm	1-1/4 32	1-1/2 38	NET	SHIP		A	B	D	E	F	G	H	X	Y
	O.D. in. mm	1-13/16 46	2-1/16 52												
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.

1. Specifications subject to change.

2. Reel models and capacities shown are for standard drag applications; for vertical lift applications, consult factory.

3. Other sizes, from standard components, available on request.

4. 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)

Technical drawing of the reel assembly showing side and front views with dimensions A, B, C, D, E, F, G, H, X, and Y.