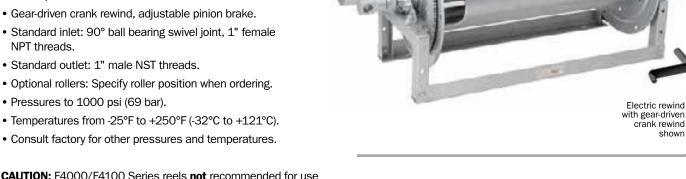
Series F4100

To handle single 3/4" or 1" I.D. hose.

- Lightweight, compact reels designed for long lengths of hose in manual and power rewind.
- · Gear-driven crank rewind handle is removable.
- Chain and sprocket drive powered by electric, hydraulic or compressed air motor.
- NPT threads.



CAUTION: F4000/F4100 Series reels not recommended for use with Niedner hose. See page 20.

PARTS DRAWING - ISO 216

Model Number	Hose Capacity of Reel feet m			Approx. Weight Crank Rewind Ib. kg see Note 3		Reel Dimensions*** in. mm					
For power rewind see Note 5	I.D. in. mm O.D. in. mm	3/4 19 1-9/32 33	1 25 1-9/16 40	NET	SHIP	A	В	E CRANK	E POWER	F	х
F4118-17-18		50 15	35 11	62 28	97 44	15 381	10 254	18 457	20.5 521	21.5 546	7.5 190
F4124-17-18		100 30	50 15	72 33	107 49	21 533	16 406	18 457	20.5 521	27.5 699	13.5 343
F4130-17-18		150 46	75 23	83 38	118 54	27 686	22 559	18 457	20.5 521	33.5 851	19.5 495
F4138-17-18		200 61	100 30	96 44	131 59	35 889	30 762	18 457	20.5 521	41.5 1054	27.5 698

Notes:

- 1. Specifications subject to change.
- 2. Upon request, reels can be supplied with drum lengths other than shown.
- 3. Weights shown in chart are for crank rewind models. ADD these amounts for power rewind models:

	Net Ibs/kg	Ship lbs/kg
Electric	18/ 8.2	18/ 8.2
Hydraulic	15 /6.8	15/ 6.8
Air	15/ 6.8	15 /6.8

4. Dimension "F" is the overall length of standard model reels

- 5. When ordering power rewind models, prefix model number with:
 - A = Air Rewind supplied with control valve and 18" air hose.
 - E = Electric Rewind (1/3 HP) 12v and 24v DC rewind reels supplied with switch and solenoid. 115v AC rewind reels are not supplied with switch, but can be ordered separately.
- **HD** = Hydraulic Rewind not supplied with control valve.
- 6. 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.

