

Swivels, Repair Kits & Inlet Hoses

<u>Part #</u>	<u>Description</u>	<u>List Price</u>
2005.003	Swivel & Inlet Hose Assembly - 3/4" Garden Hose & Swivel (150 PSI, 120°F)	\$ 40.00
2005.005	Swivel & Inlet Hose Assembly - 3/8" Air Hose & Swivel (300 PSI, 150°F)	\$ 35.00
5004.003	Repair Kit (for swivels 5004.005 & 5004.006)	\$ 11.00
5004.005	Swivel - 3/8" Power Wash, 4500 psi, (for PW134-RR reels only)	\$ 52.00
5004.006	Swivel - 3/8" x 1/2" Swivel, 5000 psi, (for 4000 & 5500 Series)	\$ 45.00

Locks, Brakes & Handles

<u>Part #</u>	<u>Description</u>	<u>List Price</u>
5001.000	GH Handle Kit	\$ 13.00
5001.045	Lock Assembly (Key-Ring Pull)	\$ 6.00
5001.021	1-1/2" Cam-Lever Brake Assembly	\$ 14.00
5001.027	Handle Kit	\$ 10.00

Axles, Bases & Frames

<u>Part #</u>	<u>Description</u>	<u>List Price</u>
5001.026	Axle/Base for 134 RR-Mount reels	\$ 20.00
5001.047	Axle for 4413 & 4416 PW reels	\$ 54.90
5001.050	5500 Series support arm	\$ 30.00
5001.051	Axle for 5500 PW reels	\$ 61.80

Flanges, Drums & Hose Guides

<u>Part #</u>	<u>Description</u>	<u>List Price</u>
4501.003	4" x 6" Three Piece Drum Assembly	\$ 10.80
4501.004	13" Flange	\$ 37.30
4501.005	13" Slotted Flange	\$ 47.80
5001.002	16" Flange	\$ 44.30
5001.003	16" Slotted Flange	\$ 55.50
5001.071	Hose Guide for Models 5513	\$ 35.00
5001.124	Hose Guide for Models 5516	\$ 45.00
9001.002	13" x 4" Flange/Drum Assembly (4413, 5513, PW134-RR & AR-134 Reels)	\$115.00
9001.003	16" x 4" Flange/Drum Assembly (4416, 5516 & GH164-CT, PL & PD Reels)	\$125.00
5001.209	16" x 8" Flange/Drum Assembly (WG Garden Hose Reel Only)	\$150.00

Hardware & Misc. Components

<u>Part #</u>	<u>Description</u>	<u>List Price</u>
4103.004	Axle Flat Washer	\$ 1.26
4103.007	Tension Brake - Wavy Washer	\$ 1.26
4201.017	E-Ring .5 (Key Ring Style Lock)	\$ 0.30
4202.010	Pivot Bushing	\$ 3.40
4202.012	Axle Bushing	\$ 1.89
4202.050	Pneumatic Tire	\$ 20.00
4209.001	Hose Clamp 11/16" (small)	\$ 1.00
4209.012	Double Snap Button	\$ 0.76
4209.016	Stainless Steel Anti-Kink Spring	\$ 2.00
9905.013	Hose Clamp, (large)	\$ 1.00