

Nitrogen Dispensing Reel

Series RT

New Product Announcement

DESCRIPTION

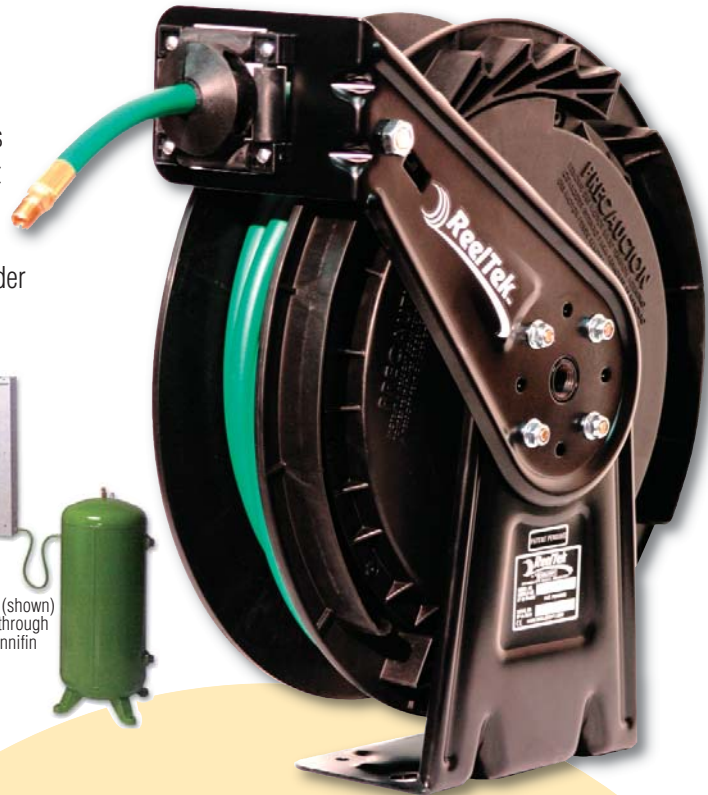
Reelcraft recognizes the growing demand for nitrogen tire inflation and proudly offers our new model, RT650-OLPG designed specifically for dispensing nitrogen gas. The reel is available in red, black, or green and is equipped with 50 feet of green 3/8" I.D. hose. The special green nitrogen hose differentiates the reel from other air, water and oil reels that may be located in the same vicinity. Reelcraft's resilient powder coat finish keeps the reel looking new through years of use.

BENEFITS

- **Lightweight** spool reduces overall weight without sacrificing strength.
- **Maximum Strength** structural reinforcements throughout increase strength and eliminate the need for a dual base.
- **Versatile Mounting Options** allow for pit, ceiling, wall, bench, or floor mount.
- **Trouble-free** because the possibility of hose latch-out at full extension of hose has virtually been eliminated due to mounting the latching mechanism on the guide arm.
- **Long Service Life** stainless torsion spring ensures maximum life and requires less maintenance.
- **Weather Resistant** powder coat finish provides exceptional protection and keeps reels looking new through years of use.
- **Safety** hose and reel color differentiates nitrogen reel from others located nearby.



Nitrogen generator (shown) available through Parker Hannifin Corp.



RT650-OLPG-BK35
Patent # 7,150,425

RELATED PRODUCTS

The RT Series offers a multitude of different lengths and I.D.s for air, water, and oil applications. The nitrogen hose assembly may be purchased by itself. Consult a Reelcraft customer service representative for all other sizes and special order reels.

SPECIFICATIONS

- ✓ 30% glass-filled composite spool.
- ✓ Reinforced base and guide arm made from heavy gauge steel stampings.
- ✓ Seven mounting positions.
- ✓ Latch mechanism mounted on guide arm for longer life.
- ✓ Stainless steel torsion spring.

- ✓ Baked on powder coat.
- ✓ Bright green hose.
- ✓ Max pressure: 300 psi.
Maximum temperature
150° F (65° C).
- ✓ Reel inlet is 1/2" NPTF (F).

SERIES RT HOSE REELS		HOSE CAPACITY							
MODEL	COLOR	WEIGHT	PRESSURE	I.D.		O.D.		LENGTH	
		lbs / kg	psi / bar	in / mm	in / mm	in / mm	in / mm	ft / m	ft / m
NITROGEN REELS Maximum Temperature 150° F (65° C) - Reel inlet is 1/2" NPTF (F)									
RT650-OLPG	Red	29 14	300 21	3/8 10	.640 16	50 15	15 4.5	15 4.5	15 4.5
RT650-OLPG-BK35	Black	29 14	300 21	3/8 10	.640 16	50 15	15 4.5	15 4.5	15 4.5
RT650-OLPG-GN20	Green	29 14	300 21	3/8 10	.640 16	50 15	15 4.5	15 4.5	15 4.5

HOSE ASSEMBLY	WEIGHT	PRESSURE	I.D.		O.D.		LENGTH	
	lbs / kg	psi / bar	in / mm	in / mm	in / mm	in / mm	ft / m	ft / m
601055-50	7 3	300 21	3/8 10	.640 16	50 15	15 4.5	15 4.5	15 4.5

Reelcraft Industries is
ISO 9001:2000
Certified Since 1996

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RT SERIES / Spring-Driven Nitrogen Reel