# CARDOX<sup>®</sup> Low Pressure Carbon Dioxide Reel



Effective: December 2019 **K-64-052** Rev AA

## FEATURES

- UL Listed for LPCO<sub>2</sub> Service
- 150-ft capacity with 1-in ID hose
- Adjustable Spring Drag Device to Brake Reel

### DESCRIPTION

The wall mounted reel provides a convenient robust storage solution for Low Pressure Carbon Dioxide (LPCO<sub>2</sub>) hand held hose line systems. This reel may be ordered to replace a damaged system installation. The reel is constructed from steel material with an enamel red colored finish for corrosion protection. A swivel adapter is required to properly connect the reel to the hose line. Disengaging the spring drag device allows deploying the hose using a hand over hand operation or similarly when rewinding a deployed hose.

#### SPECIFICATIONS

Pressure, Max:	600-psi (41-bar)
Temperature, Min:	-25°F (-31°C)
Temperature, Max:	175°F (79°C)

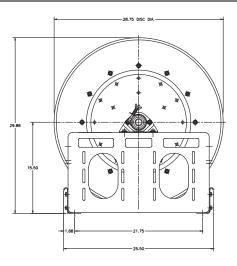
#### **ORDERING INFORMATION**

Description	Part Number
Reel, Wall Mounted	70260676

#### REFERENCED COMPONENTS

Description	Reference Data Sheet
Reel, Spooled	K-64-051
Adapter, Swivel	K-64-053
Hose Line, 1"	K-64-054

- 1.5-in FNPT 90-deg Swivel Joint, Plated
- 1.0-in FNPT Outlet, SST



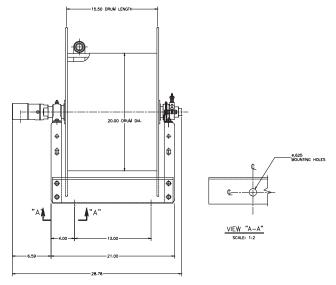


Figure 1. Reel Dimensions

#### EXPORT INFORMATION (USA)

Jurisdiction: EAR Classification: EAR99 This document contains technical data subject to the EAR.

Cardox is a registered trademark of Kidde-Fenwal, Inc., or its parents, subsidiaries, or affiliates. All trademarks are the property of their respective owners. ©2019 Kidde-Fenwal, Inc.

> Kidde Fire Systems 400 Main Street Ashland, MA 01721 Ph: 508.881.2000 Fax: 508.881.8920 kiddefiresystems.com

This literature is provided for informational purposes only. KIDDE-FENWAL, INC. believes this data to be accurate, but it is published and presented without any guarantee or warranty whatsoever. KIDDE-FENWAL, INC. assumes no responsibility for the product's suitability for a particular application. The fire suppression system design, installation, maintenance, service and troubleshooting must be performed by trained, authorized Kidde Fire Systems distributors for the product to work correctly. If you need more information on this product, or if you have a particular problem or question, contact KIDDE-FENWAL, INC., Ashland, MA 01721 USA. Telephone: (508) 881-2000.