

VPR® Specialty Truck Mount

Rugged steel construction hose reel designed for applications subject to heavy use and shock loads. Ideal for vehicles such as service trucks.

- Double guide-arm support
- Steel construction for long life in industrial applications
- Containerized main spring for safe, easy maintenance
- Adjustable guide arm
- Four roller guide to protect hose
- Brass and stainless steel swivel
- Durable epoxy powder-coat finish
- Ratchet lock and easy tension adjustment
- Hose stops included for all models
- Nitrile seals

TL, TM, TH

Accessories on page 16

For dimensions, see page 22



Note: Hose attachment on reel drum requires female NPSM swivel fitting.

Hose Specs

Low Pressure (to 300 PSI)	Type: EPDM/SBR tube Red SBR cover Max Temp: 176° F (80°C)
Medium Pressure (to 3000 PSI)	Type: SAE 100 R1 TYPE AT Synthetic Rubber tube & cover Max Temp: 212° F (100°C)
High Pressure (to 5000 PSI)	Type: SAE 100 R2 TYPE AT Synthetic Rubber tube & cover Max Temp: 212° F (100°C)

Other hose types available, consult factory.

Model	Inlet hose fitting (NPT)	Hose Inner Diameter	Length feet	in	Pressure PSI
TL33C	3/8"	3/8"	30	9.1	300
TL35C	3/8"	3/8"	50	15.2	300
TL43C	1/2"	1/2"	30	9.1	300
TL45C	1/2"	1/2"	50	15.2	300
TL40C	1/2"	Without Hose			300
TM330	3/8"	3/8"	30	9.1	2000
TM350	3/8"	3/8"	50	15.2	2000
TM430	1/2"	1/2"	30	9.1	2000
TM450	1/2"	1/2"	50	15.2	2000
TM400	1/2"	Without Hose			3000
TH23C	1/4"	1/4"	30	9.1	5000
TH25C	1/4"	1/4"	50	5.2	5000
TH20C	1/4"	Without Hose			5000
TH33C	3/8"	3/8"	30	9.1	4000
TH35C	3/8"	3/8"	50	5.2	4000
TH30C	3/8"	Without Hose			4000

WB Series

Designed for general and industrial Oxygen/Acetylene welding. Ideal for production lines, material handling equipment, service areas, maintenance applications and service vehicles.

- Steel construction for long life in industrial applications
- Containerized main spring for safe, easy maintenance
- Adjustable guide arm for wall, ceiling, or truck mount
- Four roller guide to protect hoses
- UL listed (without hose) for oxygen/acetylene, mapp gas, propane, natural gas
- Forged brass fluid path with fluorocarbon seals
- Durable epoxy powder-coat finish
- Ratchet lock and easy tension adjustment
- Hose stop included with all models
- Lead-in hose included



For dimensions, see page 20

Hose Features:

- Rubber core, rubber cover
- 200 PSI working pressure
- -25°C (-13°F) to 70°C (158°F)
- Rated for oxygen/acetylene only
- Consult factory for other optional hose types

Model	Inlet Hose Fitting (NPT)	Hose Inner Diameter	Length		Pressure PSI
			feet	m	
WB230	1/4"	1/4"	30	9.1	200
WB250	1/4"	1/4"	50	15.2	200
WB265	1/4"	1/4"	65	19.8	200
WB200		Without Hose			200



Static Discharge Grounding

Eliminates static build-up. Spring-operated, automatic retrieve reels.

The 2050-Y Reel with a "Y" bridle allows two ground connections at the same time, providing maximum efficiency.

- Spring operated, automatic retrieve reel
- Stranded steel aircraft cable is 3/32".
- Standard models provide ratchet lock.
- CT models provide light, constant spring tension on the cable
- 100 ampere ground clamp
- Rubber cable stop



2050

For dimensions, see page 23

Catalog no.	Cable length		Net weight		Resistance ohms
	ft.	m	lbs.	Kg	
2050	50	15.24	12	5.44	2.0
2050-Y*	50	15.24	12	5.44	2.0
2050NC	50	15.24	12	5.44	2.0
2050CT	50	15.24	12	5.44	2.0
2050NCCT	50	15.24	12	5.44	2.0

NC = nylon coated cable 3/32"

CT = constant tension models.

*2050 Reel with "Y" Bridle (30 ft. layout then 20 ft. bridle for each branch, with clamps) allows simultaneous grounding at two points.