

Pit Bull™ Series 147

To handle single ¼" - ½" I.D. hose

Features

- ½" Female NPT threads
- Pressures to 344 bar/5000 psi
- Temperatures from -7°C to +204°C
- Full flow hub
- Stainless steel fasteners
- Stainless steel hose guide
- Standard full flow 90° swivel inlet/outlet

Used For

- Lubrication
- Air / water
- Wash down
- Air tools
- High pressure grease



Model Number	Hose Capacity m				Approx. Weight kg		Hose Guide	Reel Dimensions*** mm												
	I.D. in. mm	1/4 6	3/8 10	1/2 13	NET	Freight SHIP Wt.		A	B	C	D	E	F AIR	F HYD	G	H	X1	Y1	X2	Y2
	O.D. in. mm	5/8 16	3/4 19	7/8 22																
PB15-220-650TGS		158	106	67	57	62	Single	319	216	290	300	690	405	595	690	375	213	250	183	200
PB15-220-650TGD		158	106	67	68	75	Double	319	216	290	300	690	405	595	690	375	213	250	183	200
PB15-270-650TGS		188	126	80	58	63	Single	362	253	290	300	690	415	605	690	375	256	250	226	200
PB15-270-650TGD		188	126	80	69	74	Double	362	253	290	300	690	415	605	690	375	256	250	226	200
PB15-290-650TGD		218	146	93	67	72	Double	377	290	290	300	690	424	614	690	375	271	250	241	200

Note

1. Specifications subject to change without notice.
2. Other sizes, from standard components, available upon request.
3. Weights shown in table are for air rewind models. ADD (kgs): Hydraulic & Electric 1.4 kg
4. Specify if evacuation/suction application prior
5. When ordering, prefix model number with:
A = Air E = Electric H = Hydraulic
6. Be sure to check dimensions and weights prior to ordering.

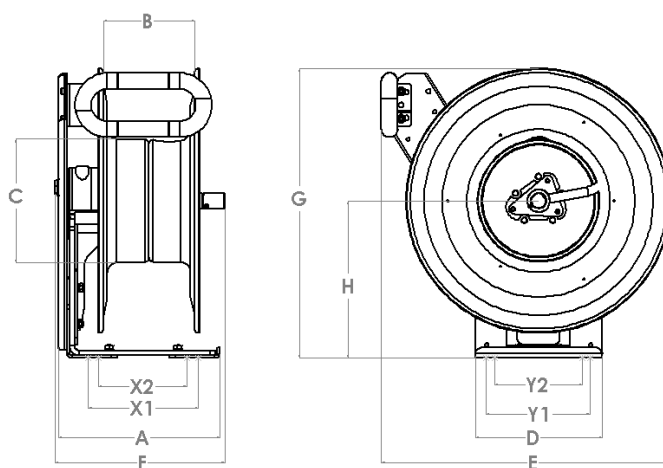
Air motor must have filtered / lubricated air supply.
Install reel in attitude to prevent water penetration of air motor exhausts.

Flexible Connectors must be fitted between supply line to hose reel inlet swivel joint.

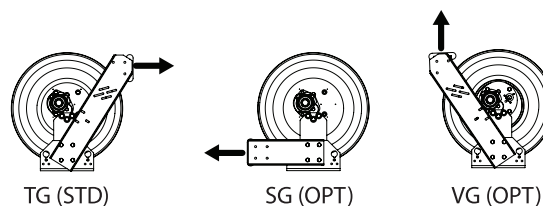
**Specify if evacuation suction application prior

Ordering Example:

Hydraulic Rewind Reel to handle 170 metres of ¼" ID Hose with TG single guide arm
Order as follows: : **HPB15-270-650TGS**



*** w, x, y and z indicate mounting holes



Available Hose Guide Positions