

VALU LINE

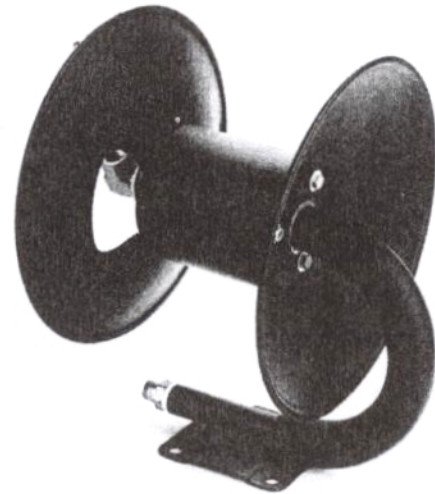
(386188 • 386190 • 386191)

Specifications:

386188 Valu-Line Hose Reel w/Posi-Pin Lock; (50 Ft.)
386190 Valu-Line Hose Reel w/Tension Drag Brake; (100Ft.)
386191 Valu-Line Hose Reel w/Posi-Fin Lock; (100Ft.)
Capacity :50/100 teet of 3/8" hose
Inlet: 3/8" NPT
Hose Outlet: 3/8" NPT

Maximum Pressure: 4000 PSI

Read the following instructions before you begin assembly or using. Keep this literature in a dry piace for future reference.



Safety Precautions:

1. Make sure incoming pressure does not exceed 4000PSI.
2. Use the proper eye protection when assembling and using the hose reel.
3. Assemble the hose reel on a clean workbench free of debris.
4. Do not expose fingers or hands directly to a pressurized water stream, it can result in severe body injury.
5. Keep children away from the work a ea.

Unpacking:

When you receive your new Hose Reel it will be mostly assembled. Check to ensure that you have received the following loose parts.

Part No.	Q'ty	Description
20	3	Screw
21	3	Washer
22	4	Nut
23	1	Handle
25	1	3/8" 90° Street Elbow

Installation:

NOTE: You must supply hardware & hose for mounting your new reel. Determine how and where you wish to mount reel. The hardware needed will vary depending on different locations.

Refer to appendix for assembly.

1. Match handle to 3 holes in reel flange. Attach using 3 screws, nuts and washers. Note: Nuts must go on handle side of flange.
2. Put the bolts(3/8" or 10mm)through 4 holes in the base of the hose reel and tighten t to ceiling / wall/ floor so reel can be fastened into position.
3. Apply teflon or thread sealant to reels built in supply hose fitting. Then attach this supply hose to the outlet of supply equipment.
4. Install 3/8" Elbow on swivel to allow sraaller loop.
5. Apply teflon tape or thread sealant to hose fitting threads. Attach to the reel swivel.
6. To avoid damaging the swivel, make sure to use an appropriate wrench to stabilize the swivel housing, tightening the hose fitting.
7. Hose length should be 100 feet or less.

Parts List

Part No. Quantity Description

1	1	Base (welded with stand)
2	1	Stand (steel pipe covered with foam protector)
3	1	Fixed washer (welded on stand)
4	1	Washer
5	1	Alignment Bushing
6	1	Flange A
7	1	Reel Core
8	1	Flange B
9	1	Alignment Bushing
10	1	Washer
11	1	Spring
12	1	Washer
13	1	4-020361 Swivel (includes 2 fittings & 2 o'rings)

Part No. Quantity Description

14	1	Retainer Ring
15	3	Nut
16	3	Washer
17	1	Protector (rubber)
18	1	Clamp
19	3	Screw
20	3	Screw
21	3	Washer
22	4	Nut
23	1	4-0203612 Handle
24	1	Inlet Bushing 1/2" Mx 3/8" F
25	1	3/8" 90° Street Elbow

