

# Excess Inventory

To order contact Kim @ 715-360-8002 or Rolf @ 715-360-3660

(Rev 06-30-18)

Description	Illustration	Your Cost
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## Receivers - Moisture Traps - U-Bends

### Specifications:

- *Lo-Line inlets - diameter, height on receiver wall and location relative to vacuum inlet.*
- *If there are two Lo-Line inlets, spacing is always 6" apart either side-by-side or over-and-under*
- *Location of Vacuum inlet is always at 12 o'clock. Moving clockwise next positions are at 3:00, 6:00 and 9:00 o'clock as usual.*
- *Same rule applies to pump outlet*
- *Cover and Gasket always included*

### Can the design be changed?

*Yes, to an extend. One too many nipples? We'll cap it. Convert a straight nipple to 45? Add a 45 elbow. Convert a 45 to straight? We'll cut it off and add a ferrule. Replace a 3" Vacuum inlet to 4"? Not so easy. Call anyway, we know people out there with lots of skills*

<p><b>Receiver # 1</b>  <b>Manufacturer: Don't know</b>  <b>18" Diameter</b>  <b>16" Height between Welds</b>  <b>25" Overall Height.</b>  <b>ID of Opening at Top 7"</b>  <b>Vacuum Inlet 3"</b>  <b>Pump outlet 1 1/2"</b>  <b>at 9:00 o'clock</b>  <b>Single 3" Lo-Line inlet at</b>  <b>3:00 o'clock</b>  <b>and about 4" up from lower</b>  <b>body radius</b>  <b>Special Feature: Extra 2"</b>  <b>inlet on top at 3 o'clock</b></p>		<p><b>\$650</b> <b>OBO</b></p>
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*Receivers 1 and 2 came out of the same parlor. Identical, other than left and right.*

<p><b>Receiver # 2</b>  <b>Manufacturer: Don't know</b>  <b>18" Diameter</b>  <b>16" Height between Welds 25"</b>  <b>Overall Height</b>  <b>ID of opening at the top - 7"</b>  <b>Vacuum Inlet 3"</b>  <b>Pump outlet 1 1/2" at 3:00 o'clock</b>  <b>Single 3" Lo-Line inlet at 9:00</b>  <b>o'clock and about 4" up from</b>  <b>lower body radius.</b></p> <p><b>Special Features:</b>  a) Extra 2" inlet on top  b) slight dent near lo-line inlet</p>		<p><b>\$500</b> <b>OBO</b></p> <p><b>(\$150 less</b> <b>than</b> <b># 1</b> <b>because</b> <b>of the</b> <b>dent)</b></p>
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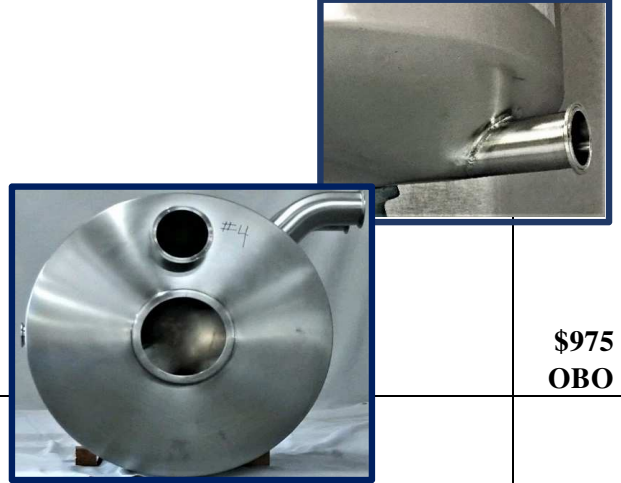
**Receiver # 3**  
**Manufacturer: Don't know**  
**18" Diameter**  
**16" Height between Welds**  
**25" Overall Height**  
**ID of opening at the top - 7"**  
**Vacuum Inlet 3"**  
**Pump outlet 1 1/2" at 3:00**  
**o'clock**  
**Double 3" Lo-Line inlets at**  
**9:00 o'clock and about 4"**  
**and 10" down from upper**  
**body radius.**



**Special Features:**  
**a) Extra 2" inlet on top**

**\$750**  
**OBO**

**Receiver # 4**  
**Manufacturer: Don't know**  
**24" Diameter**  
**18" Height between Welds**  
**27" Overall Height**  
**ID of opening at the top - 6 3/8"**  
**Vacuum Inlet 4"**  
**Pump outlet 2" at 9:00 o'clock**  
**Double 3" Lo-Line inlets at**  
**1:30 and about 5" and 11"**  
**down from upper body**  
**radius.**



**\$975**  
**OBO**

**Receiver # 5**  
**Manufacturer: Don't know**  
**18" Diameter**  
**22" Height between Welds**  
**32" Overall Height**  
**ID of opening at the top - 7"**  
**Vacuum Inlet 3"**  
**Pump outlet 1 1/2" at 4:30**  
**o'clock**  
**Single 3" Lo-Line inlet at**  
**11:00 o'clock and about 9"**  
**down from upper body**  
**radius**



**\$625**  
**OBO**

**Receiver # 6**  
**Manufacturer - Don't Know**  
**26" Diameter**  
**16" Height between Welds**  
**26" Overall Height.**  
**ID Opening at the top 9"**  
**Diam. Vac Inlet - 4"**  
**Vacuum inlet at 12:00**  
**o'clock**  
**Pump outlet 1 1/2" at 3:00**  
**o'clock**  
**(2) 3" Lo-Line inlets 9:00**  
**o'clock and at about 5" and**  
**11" down from upper body**  
**radius.**



**\$985**  
**OBO**

**Receiver # 7**  
**Manufacturer - Alfa Laval**  
**24" Diameter**  
**17" Height between Welds**  
**30" Overall Height.**  
**Opening at the top 6 3/8"**  
**Diam. Vac Inlet - 4"**  
**Pump outlet 1 1/2" at 3:00**  
**o'clock**  
**(2) 3" Lo-Line inlets at 3:00**  
**and 9:00 o'clock and about**  
**4" down from upper body**  
**radius.**  
**Special Feature - Pump**  
**outlet rotates 360 dgr.**



**\$975**  
**OBO**

**Receiver # 8**  
**Manufacturer - Don't Know**  
**24" Diameter**  
**18" Height between Welds**  
**27" Overall Height**  
**ID of opening at top 6.5"**  
**Diam. of Vacuum Inlet 4"**  
**Pump outlet 2" at 10:00**  
**o'clock**  
**(2) 3" Lo-Line inlet at 3:00**  
**o'clock and about 12" down**  
**from upper body radius;**  
**Stand not included**



**\$975**  
**OBO**

Receiver # 9  
 Manufacturer - Don't Know  
 24" Diameter  
 18" Height between Welds  
 27" Overall Height  
 ID of opening at top 6.5"  
 Diam. of Vacuum Inlet 4".  
 Pump outlet 2" at 2:00  
 o'clock  
 (2) 3" Lo-Line inlets at 8:00  
 o'clock and about 12" down  
 from upper body radius;  
 Stand not included



\$975  
 OBO

*Receivers # 8 & 9 came out of the same parlor. They are identical other than left and right.*

Receiver # 10  
 Manufacturer - Don't Know  
 18" Diameter  
 18" Height between Welds  
 28" Overall Height  
 ID of opening at top 7"  
 Diam. of Vacuum Inlet 3"  
 Pump outlet 1 1/2" at 9:00  
 o'clock  
 (2) 3" Lo-Line inlets at 12:00  
 o'clock and 10:30; and about  
 3.5" down from upper body  
 radius;  
 Special Feature - 3" inlets  
 are not parallel but at may  
 be 45 dgr to each other;  
 Receiver came out of a  
 TriGon?  
 Stand not included



\$715  
 OBO

Receiver # 11  
 Manufacturer - Don't Know  
 18" Diameter  
 23" Height between Welds 31"  
 Overall Height  
 ID of opening at top 7"  
 Diam. of Vacuum Inlet 3"  
 Pump outlet 2" at 3:00 o'clock  
 (2) 3" Lo-Line inlets at 9:00  
 o'clock and about 8" and 14"  
 down from upper body radius;  
 Special Feature - Wall hanging  
 bracket in back. Can be removed  
 if you prefer.  
 Stand not included



\$745  
 OBO

**Receiver # 12**  
**Manufacturer - Don't Know**  
**26" Diameter**  
**22" Height between Welds**  
**33" Overall Height**  
**ID of opening at top 9"**  
**Diam. of Vacuum Inlet 3"**  
**Pump outlet 2" at 6:00**  
**o'clock**  
**(2) 3" Lo-Line inlets at 12:00**  
**o'clock and about 5" and**  
**11" up from lower body**  
**radius;**  
**Special Feature - 2nd 3"**  
**Inlet on top at 3:00 o'clock.**



**\$985**  
**OBO**

**Receiver # 13**  
**Manufacturer - Don't Know**  
**18" Diameter**  
**22" Height between Welds**  
**32" Overall Height**  
**ID of opening at top 7"**  
**Diam. of Vacuum Inlet 3"**  
**Pump outlet 1 1/2" at 7:00**  
**o'clock**  
**3" Lo-Line inlet at 1:00**  
**o'clock and about 12" down**  
**from upper body radius.**  
  
**Special Feature - extra 2"**  
**inlet on top at about 1:30**  
**o'clock. Stand not included**



**\$635**  
**OBO**

**Receiver # 14**  
**Manufacturer - Don't Know**  
**24" Diameter**  
**18" Height between Welds**  
**24" Overall Height**  
**ID of opening at top 6.5"**  
**Diam. of Vacuum Inlet 3"**  
**Pump outlet 2" at 3:00**  
**o'clock**  
**(2) 3" Lo-Line inlets at 9:00**  
**o'clock and about 5" & 11"**  
**down from upper body**  
**radius.**



**\$ 750**

**Receiver # 15**  
**Manufacturer - Don't Know**  
**18" Diameter**  
**10" Height between Welds**  
**15" Overall Height**  
**ID of opening at top 6.5"**  
**Diam. of Vacuum Inlet 4"**  
**Pump outlet 1 1/2" at 1:00**  
**o'clock**  
**(2) 3" Lo-Line inlets at 10:30**  
**o'clock and 7:30**  
**and about 3 1/2" down from**  
**upper body radius for both**



\$ 400

**Receiver Support Stand**  
**works for all 18" and 22"**  
**diam. Receivers**



\$ 95