

on D2000 World Series swivel joints.

- Recommended for servicing both sides of the platform and for adjacent arm crossover.
- Secondary arm is available as a rigid pipe or hose.
- Standard vertical range of motion for the loading arm is 55° (park position) to - 20° (load position). Maximum vertical range of movement up to 95° with spring cylinders.
- Standard arms feature the D2000 World Series swivel joints for ultra low maintenance & the easy to adjust spring cylinder balance.
- Pipe Size: 2" thorough 12"
- Materials: Carbon Steel  
Carbon Steel/Aluminum  
Stainless Steel

## RISER CONNECTION OPTIONS

### Loading Arms Shown in the Park Position



UPFEED



DOWNFEED

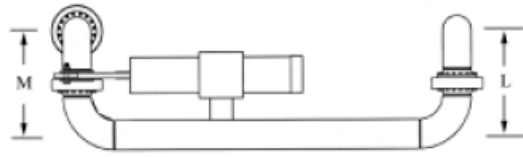
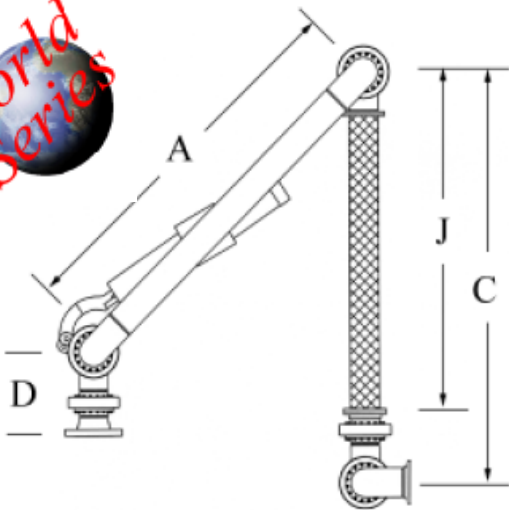


HORIZONTAL UPFEED



HORIZONTAL DOWNFEED





	"D"	"M"	"L"
2"	9.99"	10.11"	10.11"
3"	11.86"	13.11"	13.11"
4"	14.11"	16.11"	16.11"
6"	--	--	--

**Line Size:**  
☐ 2" ☐ 3" ☐ 4" ☐ 6" Other Please Specify \_\_\_\_\_

**Riser Connection:**  
☐ Upfeed ☐ Downfeed ☐ Horizontal (Up or Down)

**Base Swivel:**  
☐ Right Hand/Upfeed ☐ Right Hand/Downfeed  
☐ Left Hand/Upfeed ☐ Left Hand/ Downfeed

**Preferred Swivel Joint:**  
☐ D2000 Other Please Specify: \_\_\_\_\_

**Arm Material (Wetted Parts):**  
☐ Carbon Steel ☐ Stainless Steel  
☐ Carbon Steel/Aluminum ☐ Stainless/Aluminum

**Swivel Joint Seal Material:**  
☐ Buna ☐ Viton ☐ PTFE Other Please Specify: \_\_\_\_\_

**Balance Mechanism:**  
☐ Spring Cylinder ☐ Torsion Spring  
☐ Counterweights ☐ Hydraulic Cylinder

**Dimensions:**  
A  J  C

**Customer Added Weight:**  
(Specify type and weight) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Accessories/Options:**  
☐ J0451 Coupler ☐ K2 Coupler  
☐ K2P Coupler ☐ Position Indicators

**Application Information:**  
End User: \_\_\_\_\_  
Product in Arm: \_\_\_\_\_  
Temperature (min/max): \_\_\_\_\_  
Flowrate (GPM): \_\_\_\_\_  
Qty of Arms: \_\_\_\_\_  
Your Name: \_\_\_\_\_  
Company: \_\_\_\_\_  
Phone Number: \_\_\_\_\_  
Fax Number: \_\_\_\_\_

**EMCO WHEATON**  
A Gardner Denver Company

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