## **ORDERING GUIDE**

## **Loading Arms**



Section 1: Customer information	ì		
Distributor name:	Phone:	Phone:	
Contact person:	Email:	Email:	
Distributor city, state:	Customer cod	ustomer code:	
End user name:	Phone:	ione:	
Contact person:	Email:	ail:	
Section 2: Configuration(s)			
a. A-frame	Fixed reach (top load)	Telescoping* (*Leg A only available in one standard length)	
Leg B	Leg A B bay	Leg A B 5ay	
Supported boom	Unsupported boom	Scissor	
Boom Leg	Leg A Boom Leg	Leg A Scissor Leg	
D. Upfeed C. Left-ha	and d. Top load e.	Other style/configurations:	
Downfeed Right-h	nand Bottom load		

Custom options are available. Contact Dixon Specialty Products at 888.226.4673 or dspsales@dixonvalve.com.

## **Section 3: Component Measurements and Materials**

DIXON
The Right Connection®

(Measure from centerline of swivel to	centerline of swivel. Round t	to the nearest inch, i.e. 48", 60", etc.)	The Right Connection®	
Leg A Length: Materia	l: carbon steel	aluminum stainless steel		
Leg B Length: Materia	carbon steel composite hose	aluminum stainless steel metal hose		
Boom/Scissor Leg Length: Materia		stainless steel aluminum (sci	issor only)	
Section 4: Load Arm Informa	tion			
a. Quantity:				
b. Pipe size: 2"	3" 4"	other		
c. Base swivel: split flange s	style v-ring style			
d. Riser stand pipe connection: Class 150 ANSI flange Class 300 ANSI flange other.				
e. Type of media: asphalt	fuel other:			
f. Seals (Dixon can recommend based on media):  Nitrile rubber  low temperature FKM  PTFE  EPDM  other:				
g. Environment conditions: tempe	rature range °F to	o °F operating PSI :		
h. End connections (check all that a	pply):	i. Add-ons (check all that apply):		
45° pipe cut	cam & groove coupler	top loading valve	sight glass	
API coupler w/ flange extension	cam & groove adapter	top loading valve w/ remote handle kit	D-handle	
tee-deflector dry disconnect		butterfly (Wet-R-Dri™) valves	ball handle	
male NPT	TTMA flange	locking mechanism	bucket hook	
other.		loading arm handle	safety breakaway	
	_	other.		
Section 5: Site Limitations Providing the following information will help ensure that the loading arm performs as expected when in service.  A: 65 degrees B: 24 degrees  Standard Range of Motion		<ul> <li>a. Ceiling or roof height from riser pipe connection distance:</li> <li>b. Additional items being added by the customer (vapor hoses, drip buckets, hold-down chains, etc.) and estimated weight (pounds):</li> <li>Sketches/Notes:</li> </ul>		
Dixon Specialty Products				
225 Talbot Blvd. Chestertown, MD 21620 ph: 888.226.4673 fx: 410.778.1958 dixonvalve.com		Custom options are available. Contact us a dspsales@dixonvalve.com.	nt DVCC • LAOG323_inhouse	

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