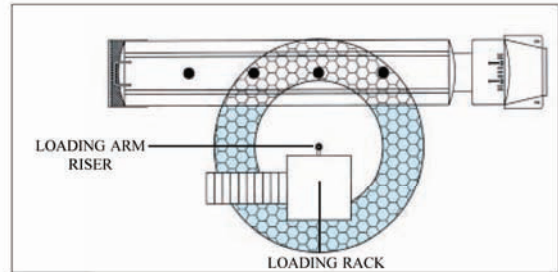
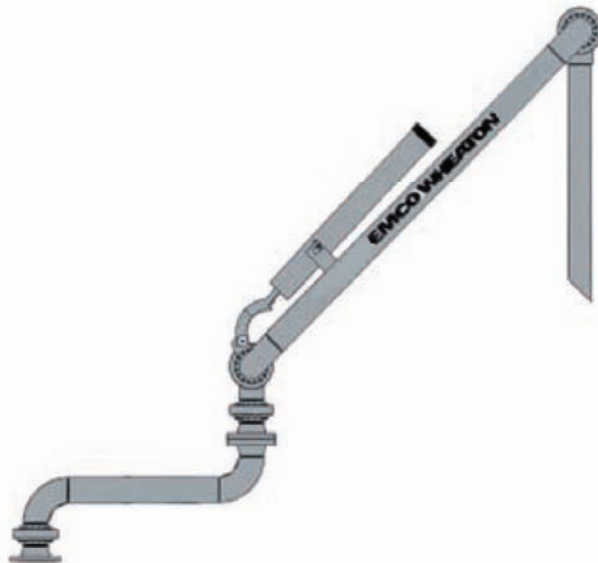
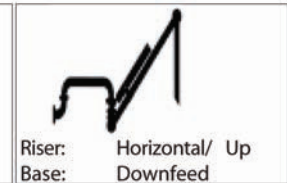
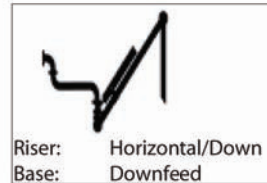
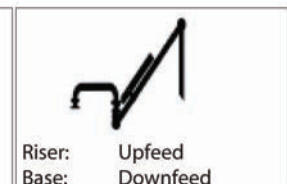
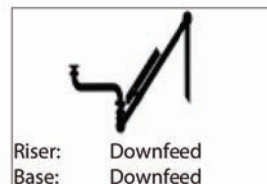
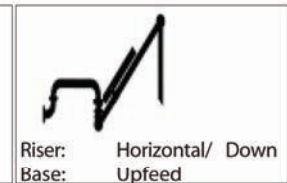
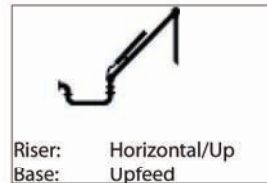
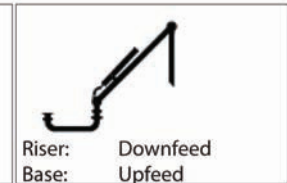
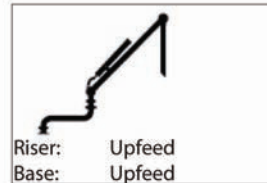


UNSUPPORTED BOOM LOADING ARM | E2022



Riser connection options

Loading arms shown in the park position



5 year limited warranty on D2000 World Series swivel joints.

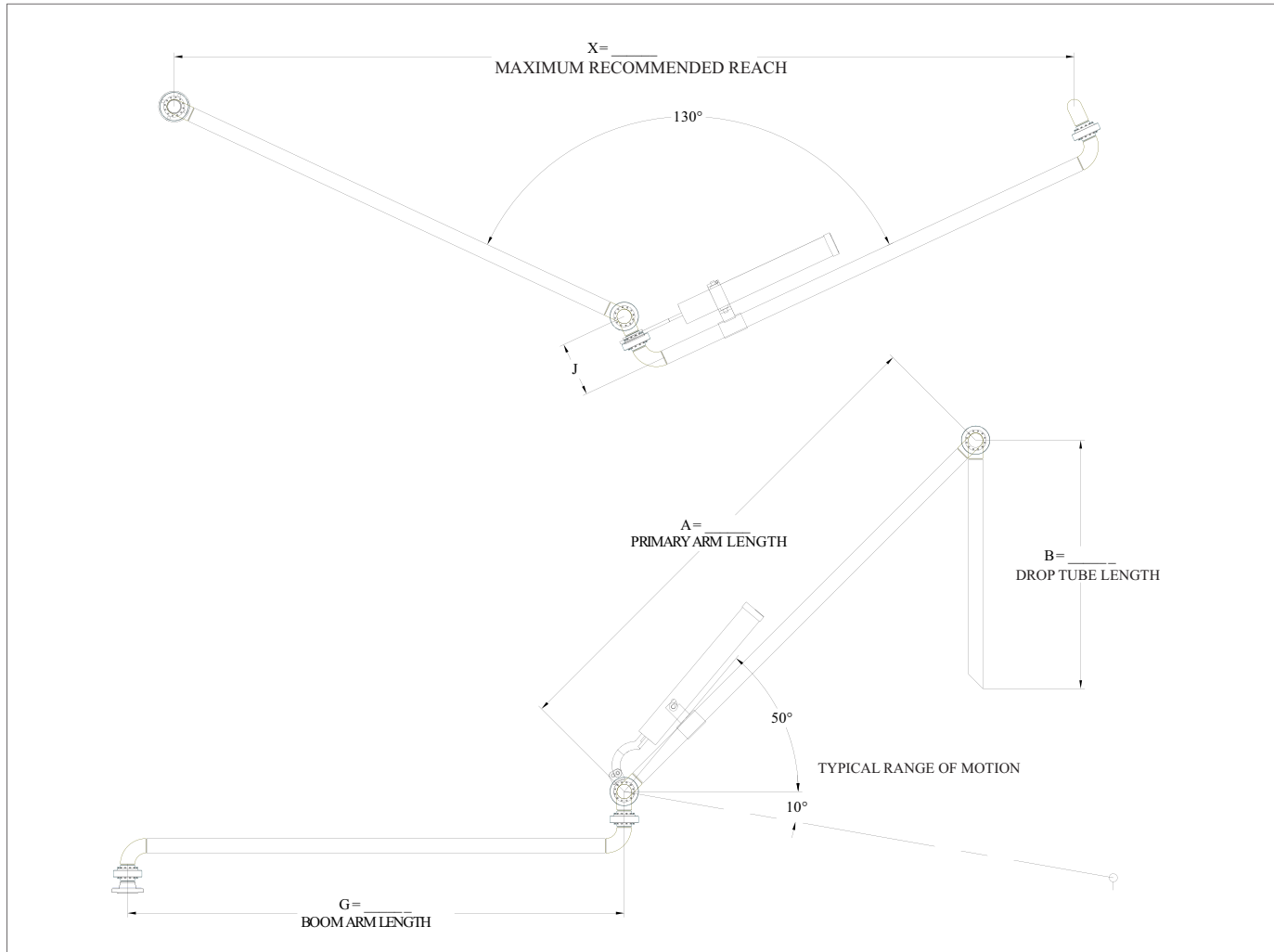
Extended reach makes this arm ideal for applications where a vehicle cannot be accurately spotted. See spotting map.

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" through 12"
- ☞ Materials: Carbon steel, Carbon, Steel/Aluminum, Stainless steel

Dimensions and technical data



Dimensions

	Approx. weight	Typical				Reach
		A	B	G	J	X
2"	190 lbs	66"	60"	48"	10.1"	102"
3"	325 lbs	90"	60"	60"	13.1"	132"
4"	440 lbs	90"	60"	60"	16.1"	132"
6"	550 lbs	84"	60"	60"	24.5"	132"

Swivel joints: All D2000 World Series

Balance mechanism: Spring cylinder

Better by DESIGN

Whilst the content of this leaflet has been edited with the greatest care, we are not liable for any errors and/or omissions. Subject to change without notice.



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