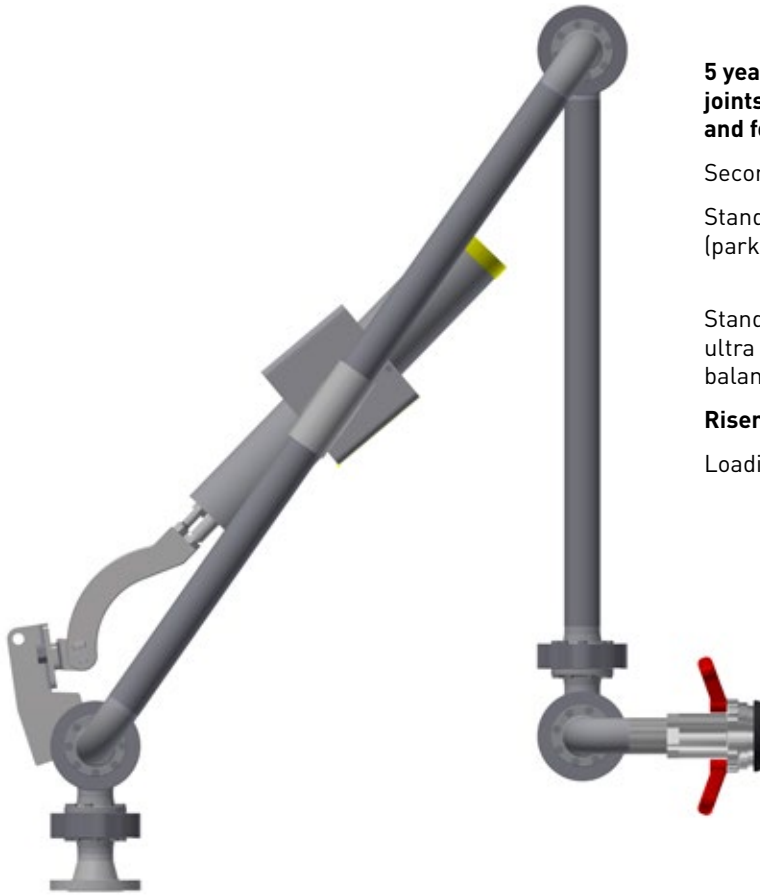


# E2121 | A-Frame bottom loading ARM



**5 year service free design on D2000 World Series swivel joints. Recommended for servicing both sides of the platform and for adjacent arm crossover.**

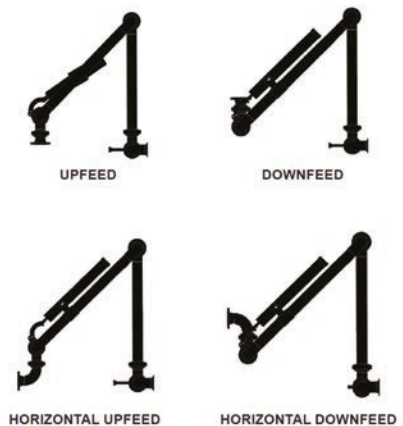
Secondary arm is available as a rigid pipe or hose.

Standard vertical range of motion for the loading arm is 80° (park position) to 45° (load position).

Standard arms feature the D2000 World Series swivel joints for ultra low maintenance and the easy to adjust spring cylinder balance.

## Riser connection options

Loading arms shown in the park position.



## FEATURES

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- Pipe Size: 50.8mm (2") through 101.6mm (4")
- Materials: Carbon steel, Stainless steel, Low temp
- Rated for pressures up to 580 psi (40 bar)
- Designed for high pressure liquids and gases: LPG, Anhydrous Ammonia, NGL, Propylene
- Long reach capability
- Drop can be hard pipe or high pressure hose
- 'Bull horn' style connection available
- Stores in near vertical position
- For truck and rail loading and unloading