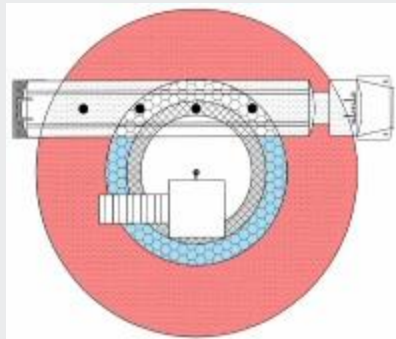


UNSUPPORTED BOOM LOADER - E2022



Extended reach makes our Unsupported Boom Loader ideal for applications where a vehicle cannot be accurately spotted, see spotting map. It is designed for heavy use and high flow rates that are typical at large terminals.



Standard arms feature the [D2000](#) World Series Swivel Joints for ultra low maintenance and the easy to adjust spring cylinder balance.

SPECIFICATIONS

Pipe size: 2" through 12"

Materials:

Carbon steel

Aluminum

Stainless steel

Standard vertical range of motion for the loading arm:

55° (park position) to -20° (load position)

Maximum vertical range of movement:

Up to 95° with spring cylinders.