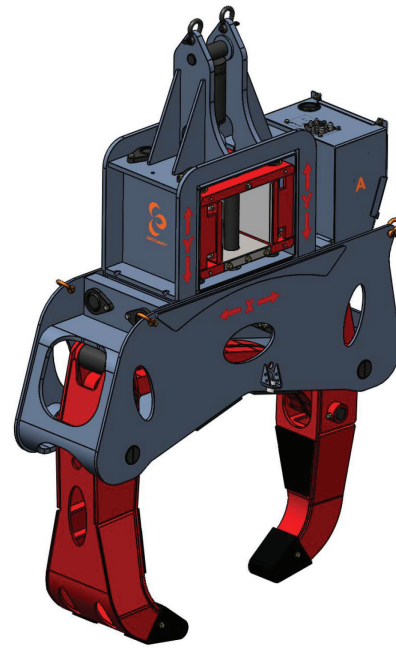


WELD POSITIONING ARM

20-42"

Designed to work with 20-42" diameter pipe during pipeline tie-in operations using DECKHAND XL

- Can adjust pipe ends for perfect alignment prior to welding
- Equipped with wireless and wired remote pendant for fine positioning
- Can also be used as a pipe handler
- Sensors allow operator to monitor arm grip status while moving load
- Load locking valve system ensures load is never dropped
- Proximity sensors inform operator of correct positioning and clearance
- Arms utilize long lasting wear pads to protect coated pipe from damage
- Can handle pipe covered with snow, ice or dirt



DECKHAND WELD POSITIONING ARM EXTRA LARGE WPAXL SPECIFICATIONS

Part Number	2818
Model Number	WPAXL 20-42
Main Beam Size (inches)	10x10
Material Capacity	20-42 IN / 50.8 - 106.7 CM
Capacity (per two arms)	30,000 LB / 13,608 KG
Weight	3,700 LB / 1,678 KG
Shipping Crate P/N	3436
Shipping Dimensions	75L x 50W x 100H IN / 191L x 127W x 254H CM
Shipping Weight (arm set with crate and no tips)	6,000 LB / 2,722 KG