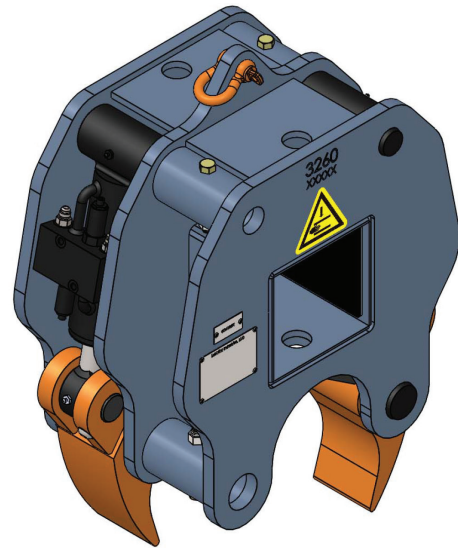


DIRECTIONAL DRILLING ARM

3.5-9"

Designed to handle 3.5 to 9 inch diameter drill rod or uncoated pipe using the DECKHAND S, DECKHAND or DECKHAND 5HP models

- Handles pipe on and off trailers, rail cars, or pipe rack without disturbing adjacent pipe
- Sensors allow operator to monitor arm grip status while moving pipe
- Load locking valve system ensures pipe is never dropped
- Proximity sensors inform operator of correct positioning and clearance
- Pipe can be lifted from an off-center position
- Arms utilize long lasting wear pads to protect coated pipe from damage
- Fast and efficient at stringing pipe during pipeline construction
- Can handle pipe covered with snow, ice or dirt



LaValley Industries.

DECKHAND DIRECTIONAL DRILLING ARM DD ARM SPECIFICATIONS

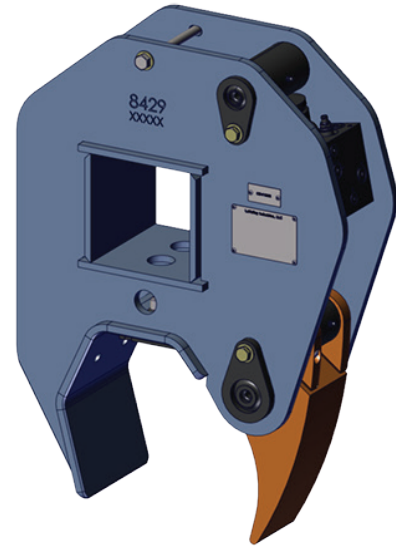
Part Number	3265
Model Number	DD
Main Beam Size (inches)	6x6
Material Capacity	3.5-9 IN / 8.9 - 22.9 CM
Capacity (per two arms)	11,000 LB / 4,990 KG
Weight (without tips)	400 LB / 181 KG
Shipping Crate P/N	2577
Shipping Dimensions	40L x 34W x 44H IN / 102L x 86W x 112H CM
Shipping Weight (arm set with crate and no tips)	1,130 LB / 513 KG

DIRECTIONAL DRILLING ARM LT

4.5-9"

Designed to handle 4.5 to 9 inch diameter drill rod or uncoated pipe using DECKHAND LT

- Handles pipe on and off trailers, rail cars, or pipe rack without disturbing adjacent pipe
- Load locking valve system ensures pipe is never dropped
- Specifically designed and optimized for use with DECKHAND LT
- Pipe can be lifted from an off-center position
- Arms utilize long lasting wear pads to protect coated pipe from damage
- Fast and efficient at stringing pipe during pipeline construction
- Can handle pipe covered with snow, ice or dirt



DECKHAND DIRECTIONAL DRILLING ARM LT

DDL T ARM SPECIFICATIONS

Part Number	8430
Model Number	DDL T
Main Beam Size (inches)	6x6
Material Capacity	4.5-9 IN / 11.4 - 22.9 CM
Capacity (per two arms)	10,000 LB / 4,536 KG
Weight	220 LB / 181 KG