

# ROLLER ARMS

## 7-42"

Designed to easily handle 7-42" diameter pipe, poles or posts, the Roller Arms are capable of rotating a pole 360° within its grip. Featuring an innovative wheel design integrated within its grab arms, these Roller Arms are ideal for utilities.

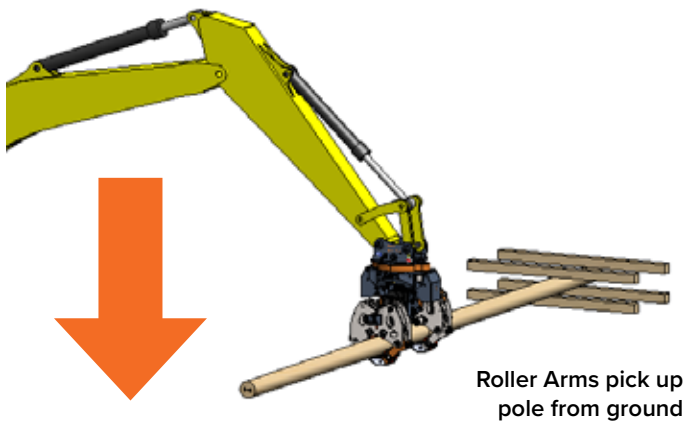
- Handles pipe, poles, and posts in all conditions
- Sensors allow operator to monitor arm grip status while moving and placing load
- Load locking valve system ensures load is never dropped
- Load can be lifted from an off-center position
- Roller Arms can rotate poles 360° for precision indexing and alignment during installation
- Can handle load covered with snow, ice or dirt
- **Roller Arm S:** Compatible with DECKHAND®S/LT
- **Roller Arm HP:** Compatible with DECKHAND®5HP
- **Roller Arm L:** Compatible with DECKHAND®L
- **Roller Arm XL:** Compatible with DECKHAND®XL



DECKHAND® ROLLER ARMS FITS POLE DIAMETERS FROM 7-42 INCHES	
Model Numbers	RAS / RAHP / RAL / RAXL
Roller Arm S (RAS)	Main Beam Size: 6x6 Material Diameter: 2-16 IN Capacity (per two arms): 5,000 LB / 2,268 KG Weight: 372 LB / 168 KG
Roller Arm HP (RAHP)	Main Beam Size: 6x6 Material Diameter: 7-26 IN Capacity (per two arms): 17,000 LB / 7,711 KG Weight: 725 LB
Roller Arm L (RAL)	Main Beam Size: 8x8 Material Diameter: 20-42 IN Capacity (per two arms): 36,000 LB / 16,329 KG Weight: 2530 LB / 1147 KG
Roller Arm XL (RAXL)	Main Beam Size: 10x10 Material Diameter: 20-42 IN Capacity (per two arms): 36,000 LB / 16,329 KG Weight: 2530 LB / 1147 KG

# DECKHAND® WITH ROLLER ARMS

## UTILITY POLE APPLICATION



Set of Roller Arm HPs shown attached to DECKHAND®5HP

