

DHXL



**XL**

# **DECKHAND®**

Power and Durability in Large-Scale Pipeline Construction Operations

## **CAPABLE**

Designed with load-locking valves and a 5:1 hydraulic safety factor, DECKHAND®XL can safely pick up and place large diameter pipe from rail cars, trucks, or stockpiles. Maintains a secure grip even in wet or dusty weather.

## **PRODUCTIVE**

Ready for building the world's infrastructure, DECKHAND®XL is the industry's leading pipe handling solution for large diameter mainline pipe. Suitable for excavators in the 60-75 metric ton range.

## **RELIABLE**

DECKHAND®XL is built from high quality components to ASME and CE standards. Achieve total load control from the safety of the excavator cab, out of harm's way.



**LaValley Industries®**

Learn more at

**LAVALLEYINDUSTRIES.COM**

# **DECKHAND®** **XL**



DECKHAND@XL HEAD



56-INCH PIPE ARM

## **DECKHAND® PIPE HANDLING FEATURES**

- Mounts to any brand of excavator in the 60-75 metric ton range
- DECKHAND®XL designed with greater functionality and power for the most challenging conditions, including mountain terrain and pipe handling in windy conditions or wet/dusty weather
- 360° continuous rotation for maximum versatility
- In-cab display for safely monitoring and adjusting functions, working parameters, and hydraulic settings
- Load hold valves for grip security regardless of hydraulic pressure
- Shift Function allows each arm to independently shift 7.5 inches along the Main Beam
- Tilt loads up to 14° for superior precision in load placement
- Powered by the excavator or prime mover's auxiliary circuit
- Optional stick-mounted cameras for added visibility
- DECKHAND® controls replace excavator hand grips

**SAFER, FASTER, BETTER**

 **LaValley Industries.**

## **TECHNICAL SPECIFICATIONS**

### **CAPACITY**

**50,000 LB**

**22,680 KG**

### **EXCAVATOR WEIGHT CLASS**

**60-75 METRIC TONS**

### **PIPE DIAMETER RANGE**

**30-56 IN**

**76-142 CM**

MODEL NUMBER

**DHXL**

MAIN BEAM SIZE

**10X10**

WEIGHT

**4177 LB / 1875 KG**

SUPPLY PRESSURE  
**3200 PSI / 221 BAR**

MAX FLOW

**40 GPM / 151 LPM**

MIN FLOW

**30 GPM / 114 LPM**

STANDARD FLOW  
**35 GPM / 132 LPM**

PIPE ARM COMPATIBILITY

- **PAXL30**
- **PAXL36**
- **PAXL42**
- **PAXL48**
- **PAXL56**