LAURINI SETTANTA PIPELINER

EQUIPPED WITH DECKHAND®

Developed through an industry-leading collaboration between Laurini and LaValley Industries, the SETTANTA ***PIPELINER*** was engineered from the ground up to prioritize lifting and handling as its primary functions.

LaValley Industries®

Learn more at

LAVALLEYINDUSTRIES.COM

PIPELINER

TECHNICAL SPECIFICATIONS

LIFTING CAPACITY
39 TONS

OPERATING WEIGHT (WITHOUT BOOM)
40 TONS

ENGINE SIZE
350 HP

BOOM CONFIGURATIONS
DECKHAND
PIPELAYER
DIGGING

CAB ELEVATION
5.5 FT / 1.7 M

VARIABLE GAUGE UNDERCARRIAGE
EXTENDED: 14.4 FT (4.4 M)
RETRACTED: 9.5 FT (2.9 M)

SWING RADIUS
360 DEGREES

PLATFORM
SETTANTA

PIPELINER PRODUCT FEATURES

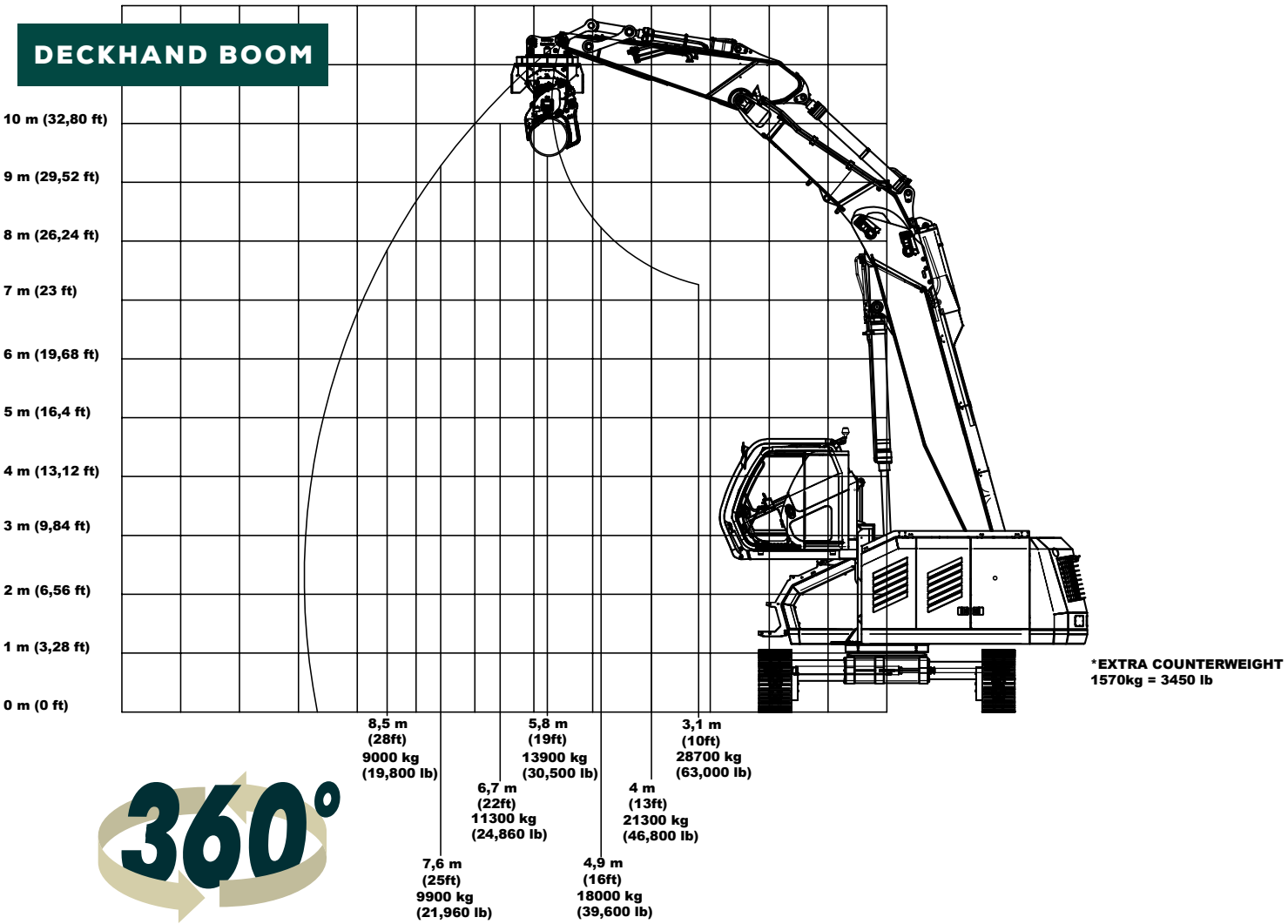
- Prioritizes lifting and handling as primary functions
- Integrated DECKHAND pipe handling system
- True 360° lifting capability
- Hydraulic variable gauge undercarriage
- Interchangeable booms for pipe handling, lowering in, digging
- Quick Connect System allows for easy connectivity with hydraulics and electronics
- Elevated cab with FOPS as a standard feature
- Anti-Tip System monitors safe lifting limits
- Dedicated auxiliary hydraulic gear pump
- All parameters controlled through In-Cab Display

INTEGRATED DECKHAND FEATURES

- 360° continuous load rotation for maximum versatility
- Safely monitor and adjust functions, working parameters, and hydraulic settings from the In-Cab Display
- DECKHAND AutoClamp™ electronic safety system features proximity sensors and Lift Lights to continuously indicate and monitor load status
- Load hold valves and Pipe Arm geometry maintain grip security regardless of hydraulic pressure status
- Shift Function allows each arm to independently shift 5.5 inches along the Main Beam
- Positive grip maintained in rain, snow, and high winds

SAFER, BETTER, FASTER

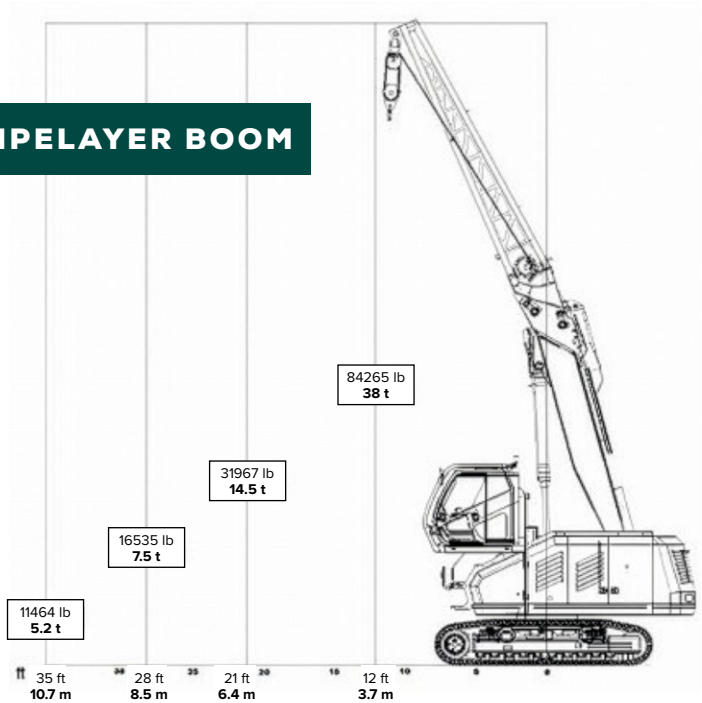
DECKHAND BOOM



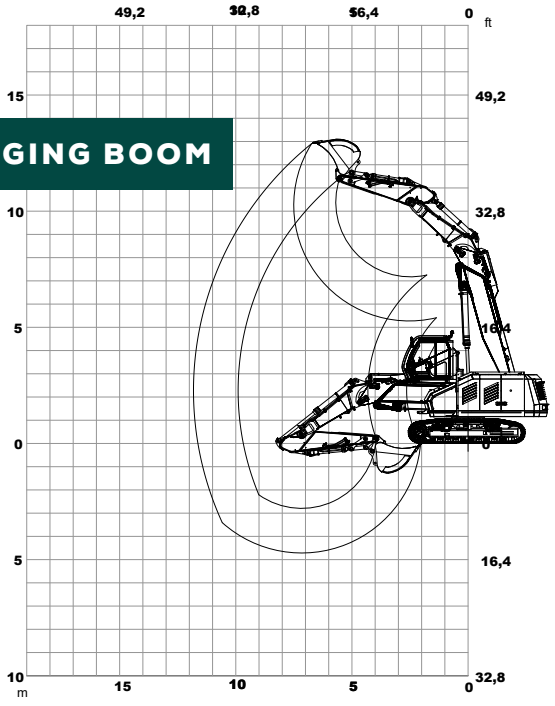
360°

*EXTRA COUNTERWEIGHT
1570kg = 3450 lb

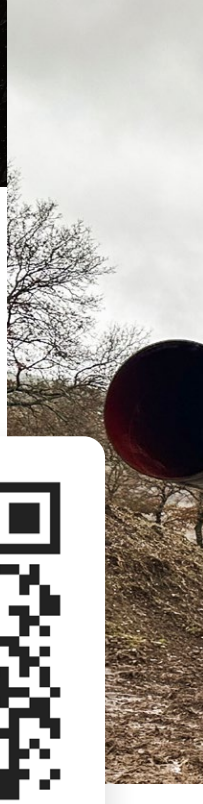
PIPELAYER BOOM



DIGGING BOOM



BUILT FOR PIPELINERS, BY PIPELINERS.



Pipeline construction has evolved around equipment designed for other purposes.

The ***PIPELINER*** marks the transition to a dedicated, integrated, all-in-one pipe handling solution—representing the next evolution in pipeline equipment design.

CONTACT FOR MORE INFORMATION:

218.444.3030 | INFO@LAVALLEYINDUSTRIES.COM

SCAN TO VISIT THE PIPELINER PAGE AT LAVALLEYINDUSTRIES.COM