



Summit's 1029 Hydraulic Crane combines 10,000-lb lifting capacity with a lighter, lower-profile design and expanded working range.

Fully proportional hydraulic controls, continuous rotation and the ASE Phase 5 Control System provide smooth, precise operation and advanced operator control for demanding field applications.

1029 CRANE SPECIFICATIONS

Max. Lifting Capacity	10,000 lb. (4,535 kg)
Crane Rating	60,000 ft-lb. (81.34 kN-m)
Horizontal Lifting Radius (ret)	12' 5" (3.78 m) from CL of Crane
Boom Extension	1st Stage Hydraulic 96.75" (245 cm) 2nd Stage Hydraulic 94.125" (239 cm)
Max. Horizontal Reach (ext)	29' 3" (8.91 m) from CL of Crane
Boom Elevation	-10° to +77.5°
Stowed Height (crane only)	40" (101.6 cm)
WINCH SPECIFICATIONS:	
Rope Diameter	7/16" (1.1 cm)
Max. Winch Line Pull Speed	60 ft/min (18.2 m/min)
Max. Single Part Line	6,000 lb. (2,722 kg)
Max. Double Part Line	10,000 lb. (4,535 kg)
Rotation	Continuous Power
Lifting Capacities	10,000 lb. @ 6' (4,535 kg @ 1.82 m) 6,666 lb. @ 9' (3,023 kg @ 2.74 m) 4,830 lb. @ 12.42' (2,190 kg @ 3.78 m) 3,333 lb. @ 18' (1,511 kg @ 5.49 m) 2,857 lb. @ 21' (1,295 kg @ 6.40 m) 2,500 lb. @ 24' (1,133 kg @ 7.31 m) 2,051 lb. @ 29.25' (930 kg @ 8.91 m)
Mounting Space Req'd	23.6" x 18.6" (60 cm x 47 cm)
Approx. Weight	2,104 lb. (954 kg)
Controls	Wireless Control System Standard
Power Supply Req'd	PTO & Pump 8 gpm (30.2 lpm) @ 2,800 psi All-in-one power unit



ADVANCED SAFETY ELECTRONICS

- Intuitive touchscreen interface with integrated crane, body, and vehicle system control
- Advanced wireless remote with full-color display
- Automated outrigger deploy, retract, and crane stow functions
- Integrated load monitoring (LMI) to support safe operation and improve operator awareness
- Real-time diagnostics and intelligent maintenance tracking
- Access operation manuals and system resources directly from the display
- Customizable hot keys for frequently used functions
- Supports integration with fleet management systems
- Enhances jobsite safety, uptime, and return on investment

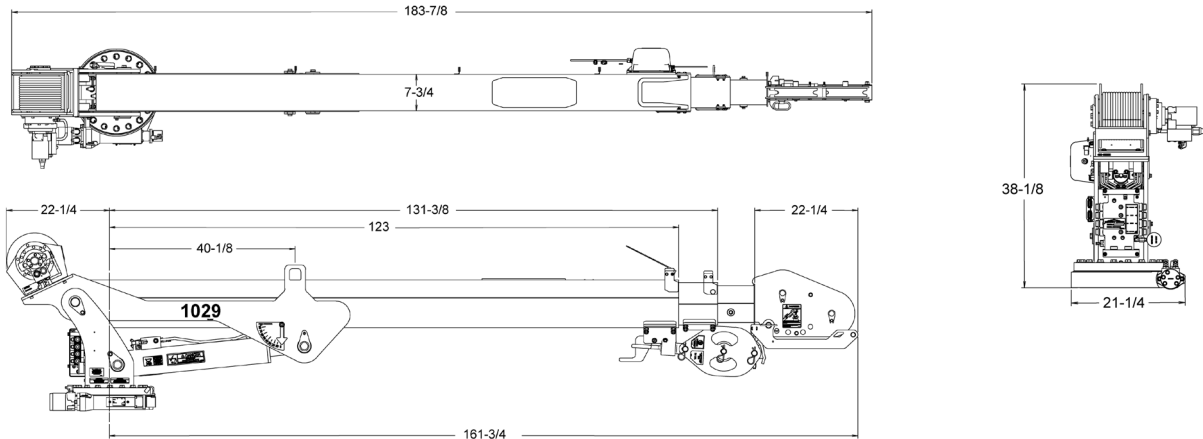


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STRENGTH AND PRECISION, ENGINEERED FOR PERFORMANCE

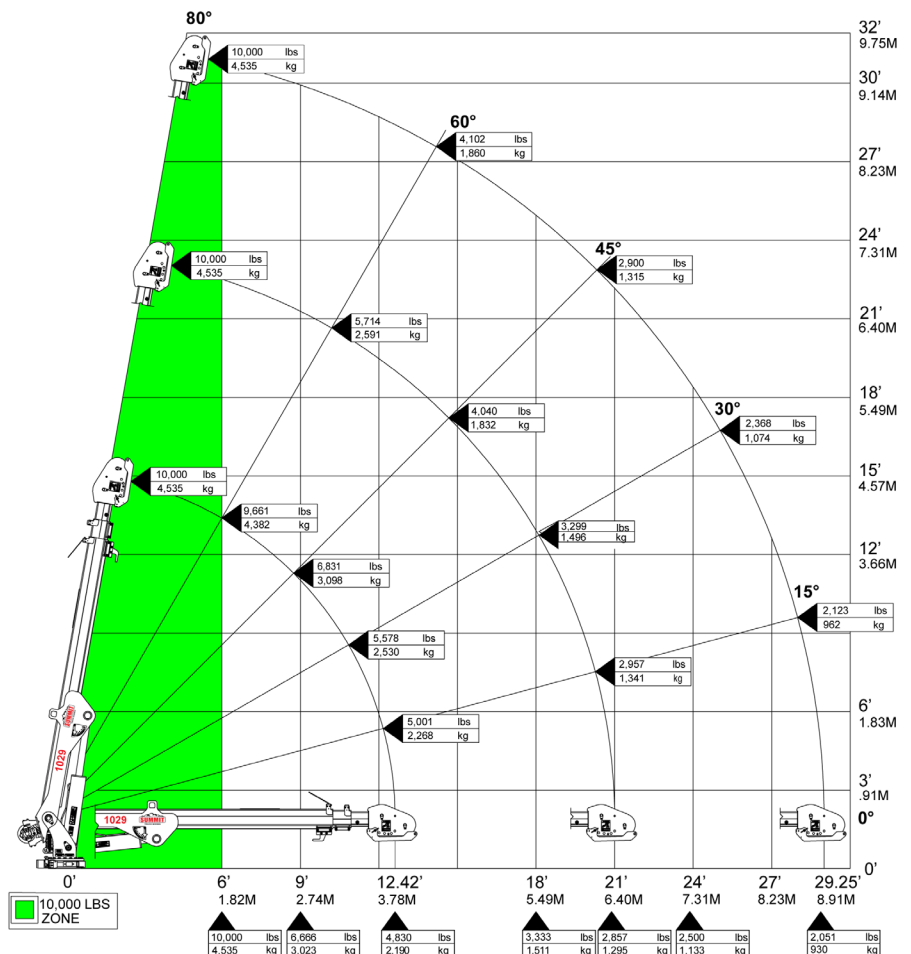


The 1029 Hydraulic Crane delivers high lifting capacity with reduced weight and advanced operator control, giving technicians a powerful, efficient solution for demanding field applications.

Its expanded elevation range, fully proportional hydraulic controls and continuous rotation give technicians greater flexibility and precise control throughout the working range.

CRANE FEATURES

- Slim, lower-profile boom and horse head for improved clearance
- Winch repositioned behind boom pivot for lower crane height
- Redesigned boom profile expands elevation range from -10° to +77.5°
- Redesigned modular anti-two-block system for improved protection and serviceability
- Continuous 360° rotation with a fully enclosed worm gear and sealed slip ring
- Fully proportional hydraulic valve for smooth, responsive multi-function control
- ANSI B30.5 and OSHA 1910.180 compliant
- ASE Phase 5 control system



WEIGHT OF LOAD HANDLING DEVICES ARE PART OF THE LOAD LIFTED AND MUST BE DEDUCTED FROM THE CAPACITY.

