

10,000 LB WORKING LOAD LIMIT (WLL) POLE BASE LIFTING DEVICE RIGGING PICK POINT**10,000 LB (MODEL 1) POLE BASE LIFTER (PART #01-09) 10,000 LB (MODEL 2) POLE BASE LIFTER (PART #01-10)**

THE POLE BASE LIFTING DEVICE RIGGING PICK POINT HAS A WLL OF 10,000 LBS AND IS DESIGNED TO LIFT AND MANIPULATE PRECAST CONCRETE POLE BASES. THERE ARE TWO MODELS AVAILABLE TO ACCOMMODATE VARIOUS SIZES OF CONCRETE POLE BASE THREADED ROD BOLT CIRCLES AND CONDUIT HEIGHTS.

- MODEL 1: SEE SPECIFICATIONS (PAGE 3)
- MODEL 2: SEE SPECIFICATIONS (PAGE 4)
- GENERAL PROOF LOAD TESTED TO 125% VERTICAL AND HORIZONTAL
- ASSEMBLY DESIGN FACTOR OF SAFETY; 3:1 BASED ON YIELD STRENGTH (ASME BTH-1)
- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- CLASSIFIED AS AN ASME BTH-1 DESIGN CATEGORY B, SERVICE CLASS 0 LIFTER
- COMES WITH THREE ROD WASHER SIZES, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

Our Rigging Pick Point solutions have been proven to work in several government and industrial applications.

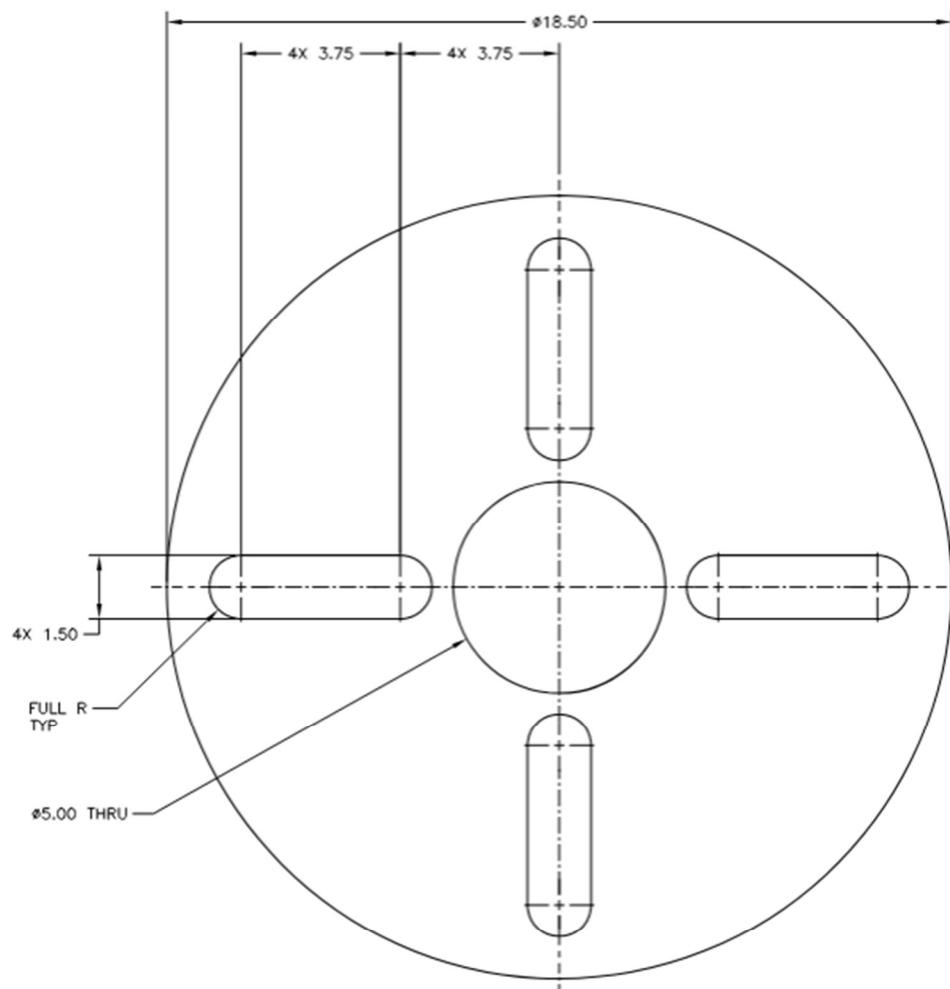
Additional Certifications Available Upon Request:

- Material CMTR's
- Weld inspections per AWS D14.1 criteria
- Welder Qualifications
- Individual load testing available to 125% at manufacturers facility



RIGGING PICK POINTS**TRINITY TECHNICAL SOLUTIONS INC.****(208) 497-4214**www.riggingpickpoints.com

trinity@riggingpickpoints.com

**SPECIFICATIONS:**

Working Load Limit (WLL) = 10,000 lbs in Any Direction (Assy Only, See Warnings Page)

General Proof Load Tested to 125% (Individual Load Testing Available for Additional Fee)

Device is Designed to 3:1 based on yield strength per ASME BTH-1.

Swivel Hoist Ring is designed to 5:1 on ultimate strength and load tested to 2:1 (Meets ASME B30.26)

Device is classified as an ASME BTH-1 Design Category B, Service Class 0 Lifter

Dimensions: Approximately 18 inches Dia. x 10 inches tall

Max/Min Anchor Bolt Circle: 7-1/2 inches to 15 inches

Conduit Circle: 5 inch Diameter

Max Conduit Height: 5-3/8 inches

Anchor Bolt Slot Width: 1-1/2 inches

Assy Wt: Approximately 75 lbs

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Web Site: www.riggingpickpoints.com

Email: trinity@riggingpickpoints.com

Phone: 208-497-4214

**POLE BASE LIFTER
MODEL 1 (PART NO. 01-09)
BASE DIMENSIONS**

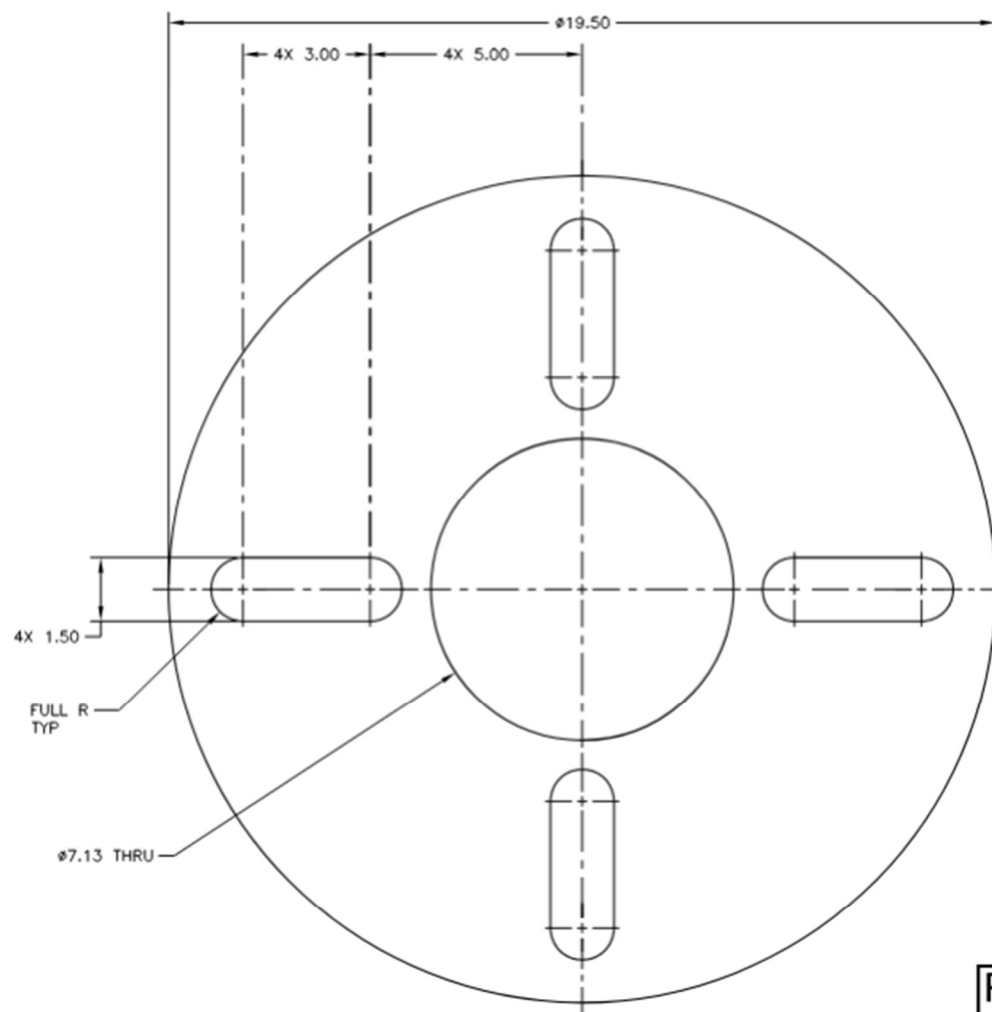
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Device is Designed to 3:1 based on yield strength per ASME BTH-1.

Swivel Hoist Ring is designed to 5:1 on ultimate strength and load tested to 2:1 (Meets ASME B30.26)

Device is classified as an ASME BTH-1 Design Category B, Service Class 0 Lifter

Dimensions: Approximately 19.5 inches Dia. x 11 inches tall

Max/Min Anchor Bolt Circle: 10 inches to 16 inches

Conduit Circle: 7-1/8 inch Diameter

Max Conduit Height: 6-3/8 inches

Anchor Bolt Slot Width: 1-1/2 inches

Assy Wt: Approximately 77 lbs

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Web Site: www.riggingpickpoints.com
Email: trinity@riggingpickpoints.com
Phone: 208-497-4214

**POLE BASE LIFTER
MODEL 2 (PART NO. 01-10)
BASE DIMENSIONS**