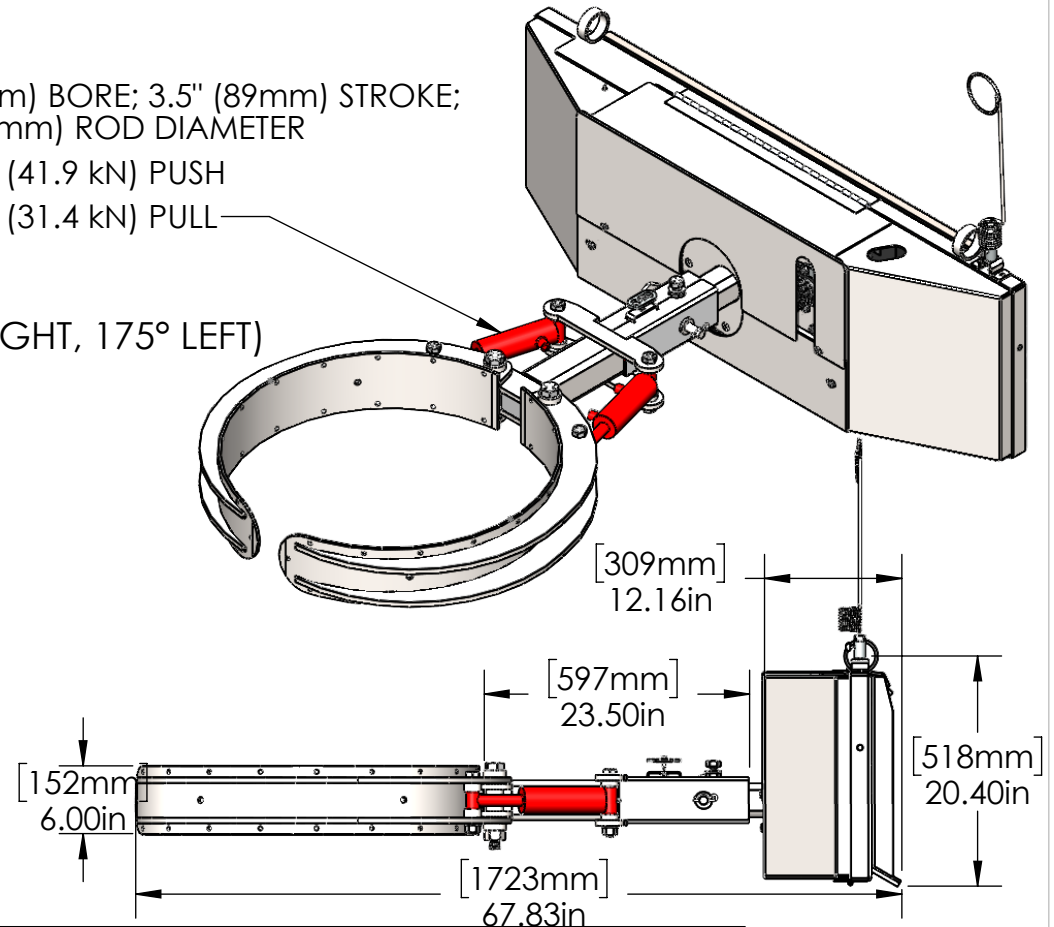
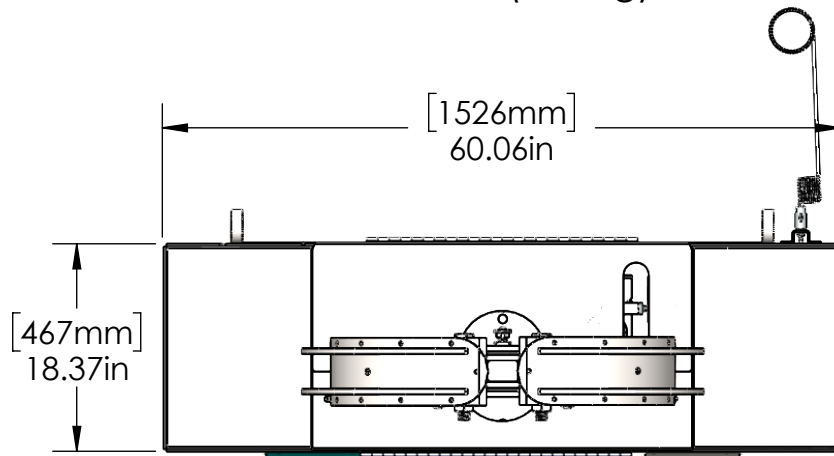


2" (51mm) BORE; 3.5" (89mm) STROKE;
1" (25.4mm) ROD DIAMETER
9425 LB (41.9 kN) PUSH
7069 LB (31.4 kN) PULL

WEIGHT = 590 LBS. (268 kg)

ROTATES 350° NON-CONTINUOUS (175° RIGHT, 175° LEFT)

RATED FOR 1200 LBS. (544 kg)



CHAIN BASE HYDRAULIC MOTOR SPECS

DISPLACEMENT	TORQUE		MIN. STARTING TORQUE		PRESSURE	
	CONTINUOUS	INTERMITTENT	@CONT. PRESSURE	@INT. PRESSURE	CONTINUOUS	INTERMITTENT
9.7 in ³ /r	2059 lb-in	2824 lb-in	1650 lb-in	2590 lb-in	1650 Δ PSI	2250 Δ PSI
159 cm ³ /r	233 Nm	319 Nm	186 Nm	262 Nm	114 Δ Bar	155 Δ Bar

<div>REVISIONS</div> <table><tr><th>REV.</th><th>DESCRIPTION</th><th>DATE</th><th>APPROVED</th></tr><tr><td>A</td><td>UPDATED THE CYLINDER INFORMATION</td><td>10/23/2019</td><td>BEVAN</td></tr><tr><td>B</td><td>UPDATED ROTATION FROM 300° TO 350°</td><td>8/3/2021</td><td>BEVAN</td></tr></table> <div><div>PROPRIETARY AND CONFIDENTIAL</div><div>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF EZ-SPOT-UR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF EZ-SPOT-UR IS PROHIBITED.</div></div>				REV.	DESCRIPTION	DATE	APPROVED	A	UPDATED THE CYLINDER INFORMATION	10/23/2019	BEVAN	B	UPDATED ROTATION FROM 300° TO 350°	8/3/2021	BEVAN	UNLESS OTHERWISE SPECIFIED:		NAME		DATE		<div>EZ-SPOT-UR</div> <div>TITLE:</div> <div>110 GALLON BARREL HANDLER WITH CHAIN BASE</div> <div><div>SIZE</div><div>A</div><div>DWG. NO.</div><div>CS-01-0042-A - 110 GAL BH WITH CHAIN BASE</div><div>REV</div><div>B</div></div> <div><div>SCALE: 1:17</div><div>WEIGHT: 590.81 LBS</div><div>SHEET 1 OF 1</div></div>	
				REV.	DESCRIPTION	DATE	APPROVED																
				A	UPDATED THE CYLINDER INFORMATION	10/23/2019	BEVAN																
				B	UPDATED ROTATION FROM 300° TO 350°	8/3/2021	BEVAN																
				DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		DRAWN	BEVAN	6/4/2014															
INTERPRET GEOMETRIC TOLERANCING PER:		CHECKED																					
		ENG APPR.																					
		MFG APPR.																					
MATERIAL		Q.A.				COMMENTS:																	
FINISH																							
NEXT ASSY		USED ON																					
APPLICATION		DO NOT SCALE DRAWING																					