



ISO 9001:2008

# Columbus JACK/Regent

*“The Strength of Experience”*

## PRODUCT DATA SHEET

# PORTABLE UNIVERSAL JACK TESTER

*Model 7054-020, 67 Ton Capacity  
For Tripod & Axle Jacks*

### Standard Features

- 67 Ton Jack Capacity in any load beam position
- Cross Beam supports Manual Hoist
- 1 Piece Base Assembly supports columns, cross beam and adjustable load beam
- Power Requirements - 110 VAC, 1 Phase, 50/60 Hertz for load cell readout
- Manual Chain Hoist to raise and lower adjustable load beam
- Adjustable Load Beam in increments of 8 inches and painted High-Visibility Yellow
- Electronic Load Cell housed within adjustable load beam
- Electronic Digital Read-Out and Control Box provides digital read-out of load
- Finish - Skydrol Resistant Gray Paint

### Documentation

- Operation & Maintenance Manual
- Certificate of Conformance
- Load Test Report
- Factory New - 12 Month Warranty



Our static Universal Jack Testers are designed to provide accurate load testing of both Tripod and Axle Jacks built by any hydraulic jack manufacturer. This tester is portable. An electronic load cell and digital electronic read-out provide easy and accurate readings. Rugged construction provides many years of continuous service, even in harsh environmental conditions.

<b>PORTABLE UNIVERSAL JACK TESTER SPECIFICATIONS</b>							
<b>VERTICAL CAPACITY</b> (Tons/m tonnes)	<b>MINIMUM OPENING (Height)</b> (Inches/mm)	<b>MAXIMUM OPENING (Height)</b> (Inches/mm)	<b>OPENING (Width)</b> (Inches/mm)	<b>OVERALL STRUCTURE HEIGHT</b> (Inches/mm)	<b>BASE DIMENSIONS (W x L)</b> (Inches/mm)	<b>NET WEIGHT</b> (Lbs/kg)	<b>CRATED WEIGHT</b> (Lbs/kg)
<b>67.0</b>	<b>8.0</b>	<b>152.0</b>	<b>58.0</b>	<b>218.0</b>	<b>124 x 112</b>	<b>7,750</b>	<b>11,200</b>
60.8	203	3,861	1,473	5,537	3,150 x 2,845	3,516	5,080



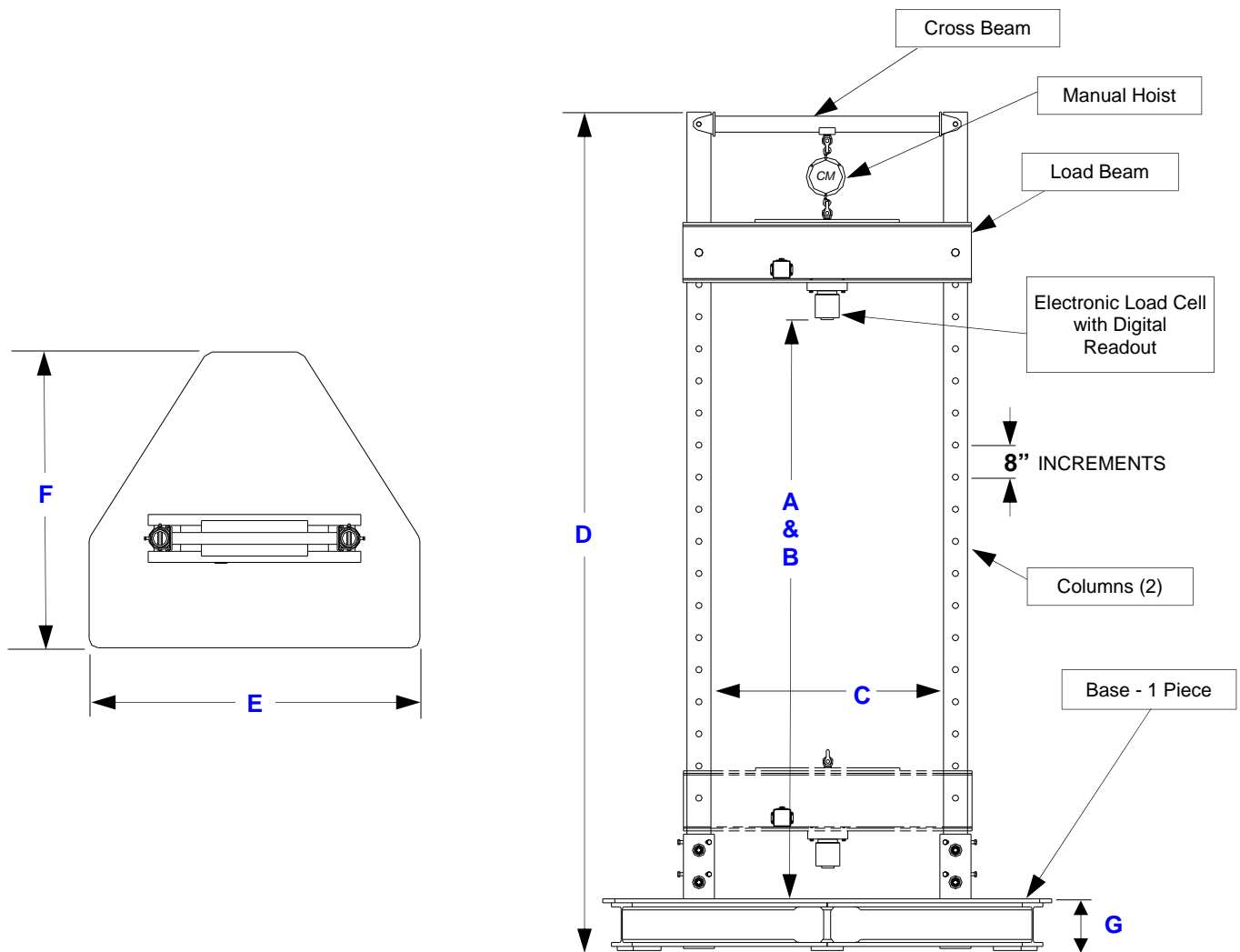
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## PORTABLE UNIVERSAL JACK TESTER

*Model 7054-020, 67 Ton Capacity*



PORTABLE UNIVERSAL JACK TESTER SPECIFICATIONS							
	A	B	C	D	E	F	G
VERTICAL CAPACITY (Tons/m tonnes)	MINIMUM OPENING (Height) (Inches/mm)	MAXIMUM OPENING (Height) (Inches/mm)	OPENING (Width) (Inches/mm)	OVERALL STRUCTURE HEIGHT (Inches/mm)	BASE SURFACE (Width) (Inches/mm)	BASE SURFACE (Length) (Inches/mm)	BASE Height (Inches/mm)
67.0	8.0	152.0	58.0	218.0	124.0	112.0	13.0
60.8	203	3,861	1,473	5,537	3,150	2,845	330