



Columbus JACK/Regent

"The Strength of Experience"

PRODUCT DATA SHEET

HAND CARRY AXLE JACK

Model 7089-010, 10 Ton Capacity

**737 NLG
Jack!!**

Model Closeout Sale - Only 14 Left

Standard Features

- ◆ 10 Ton Capacity
- ◆ Manual Hand Pump
- ◆ Pressure Relief Valve Assembly
- ◆ Carrying Handle
- ◆ Pump Handle
- ◆ Skydrol Resistant Yellow Paint

Documentation

- ◆ Operation & Maintenance Manual
- ◆ Certificate of Conformance
- ◆ Load Test Reports
- ◆ Factory New – 12 Month Warranty



Our Hand Carry Axle Jacks are designed to meet jacking specifications for normal tire/wheel and brake replacement, and in most cases for both main and nose landing gears for most business, commuter, narrow and wide body airplanes. This jack provides maximum capacity within a light weight and compact configuration for ease of carrying and transporting to the jacking site.

Our Hand Carry Axle Jacks are completely self-contained with manual hand pump(s). Some jacks are available with an optional air powered pumping unit and *Evac-U-Tract*[™] that provides an air assisted method of retracting the rams back down into the cylinder, allowing easy removal of the jack out from under the jacking point.

HAND CARRY AXLE JACK SPECIFICATIONS

VERTICAL CAPACITY (Tons/m tonnes)	MINIMUM HEIGHT (Inches/mm)	HYDRAULIC LIFT (Inches/mm)	SCREW EXTENSION (Inches/mm)	MAX EXTENDED HEIGHT (Inches/mm)	NET WEIGHT (Est.) (Lbs/kg)	CRATED WEIGHT (Est.) (Lbs/kg)	CRATED DIMENSIONS (Est. - L x W x H) (Inches/mm)	CU FT CRATED (Est.) (Cu ft/cu m)
10.0	5.5	6.5	2.75	14.75	45	50	20 x 7 x 10	.8
9.1	140	165	70	375	20	23	508 x 178 x 254	.02



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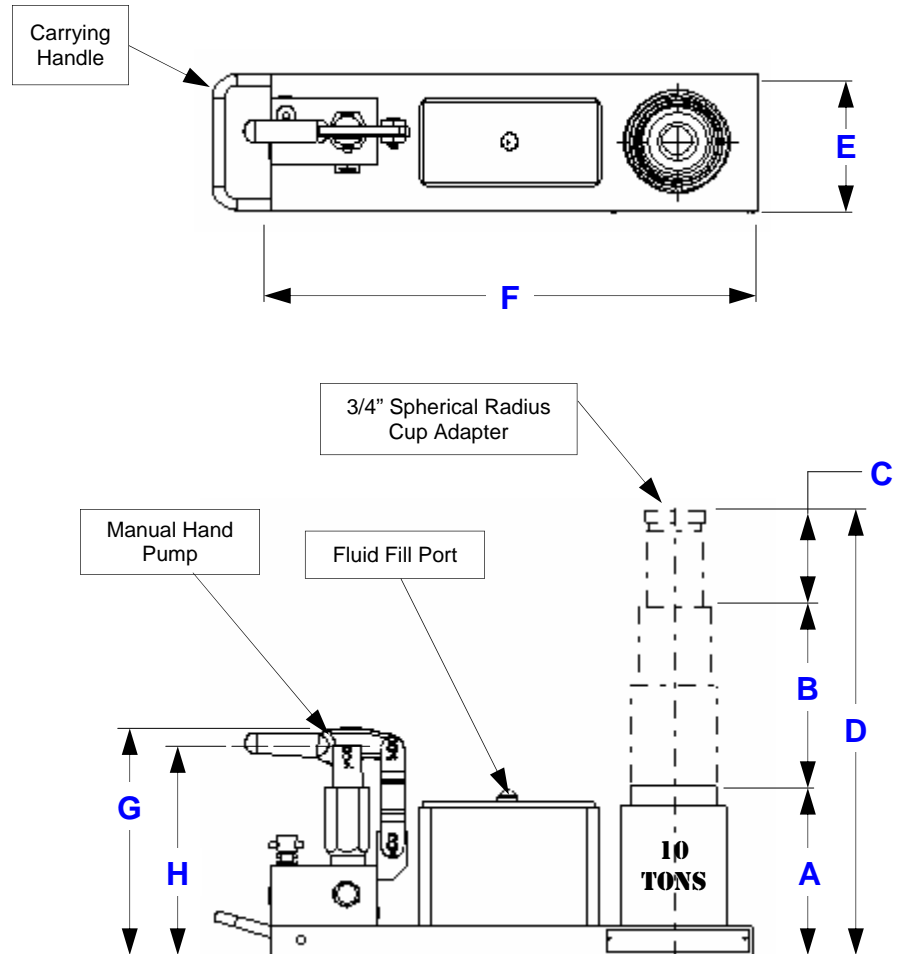
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ISO 9001:2008

HAND CARRY AXLE JACK

Model 7089-010, 10 Ton Capacity

JACKING APPLICATIONS			
NLG	MLG	NLG	MLG
A318	-	DC9-10	-
A319	-	DC9-20	-
A320	-	DC9-30	-
A321	-	DC9-33	-
B717	-	DC9-40	-
B737's	-	DC9-50	-
HS125	HS125	MD80	-
BAe146	-	MD82	-
CL600	CL600	MD83	-
600E	600E	MD88	-
601	601	F100	-
-	Falcon 100	SF340	SF340
Dash 7	Dash 7		



HAND CARRY AXLE JACK SPECIFICATIONS								
VERTICAL CAPACITY (Tons/m tonnes)	A	B	C	D	E	F	G	H
	MINIMUM CLOSED HEIGHT (Inches/mm)	HYDRAULIC LIFT (Inches/mm)	SCREW EXTENSION (Inches/mm)	MAXIMUM EXTENDED HEIGHT (Inches/mm)	WIDTH OF BASE (Inches/mm)	LENGTH OF BASE (Inches/mm)	MAX HT ROCKER ARM (Inches/mm)	CENTER ROCKER ARM (Inches/mm)
10.0	5.5	6.5	2.75	14.75	4.5	18.0	7.56	6.88
9.1	140	165	70	375	114	457	192	175