# **ENMARES**

**ENMARES Aviation Marine and Land Defense Incorporate** 

# Tripod and Axle Jacks LOAD TEST TOOLS



**Model Series: ENM-JLT and ENM-JTC** 

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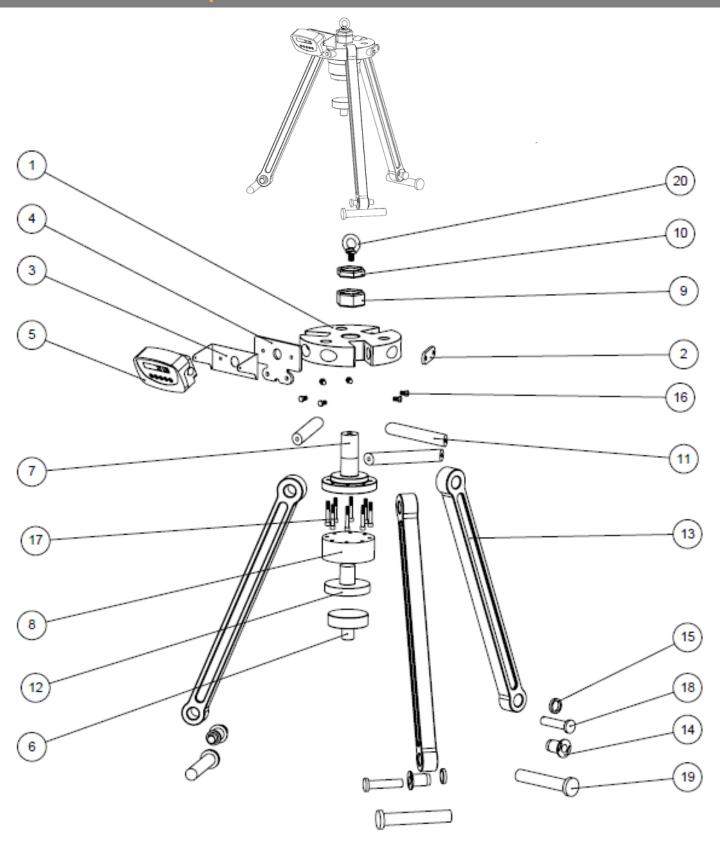
	Parameter	Model No: JLT-D	Model No: JLC-SF	Model No: JLC-SM
	Product Definition	Portable Load Test Tool for Tripod Jacks	Load Test Cabinet for Axle Jacks, Slings and Tiedowns	Load Test Cabinet for Axle Jacks, Slings and Tiedowns
	Weight	164 kg	820 kg	845 kg
Nominal Dimensions	Height	1040 mm	1568 mm	1788 mm
	Length	378 mm	800 mm	800 mm
	Width	378 mm	1140 mm	1140 mm
	Load Test Capacity*	100.000 kgf	60.000 kgf	60.000 kgf
	Test Unit Type	Digital Output Load Cell	Digital Output Load Cell	Digital Output Load Cell
	Loading Direction	2-Way Permissible (Tension & Compression)	2-Way Permissible (Tension & Compression)	2-Way Permissible (Tension & Compression)
	User Interface Indicator	Portable LED Segment / LCD Display (Optional)	Portable LED Segment / LCD Display (Optional)	Portable LED Segment / LCD Display (Optional)
	Wheels for Mobility	N/A	-	•
	Color	Customizable by the Customer	Customizable by the Customer	Customizable by the Customer
* Can be manufactured for different load capacities upon customer request.		[■] Available [-] Not Available		





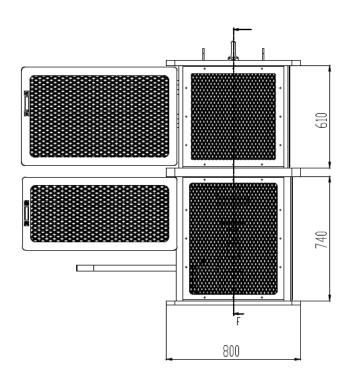


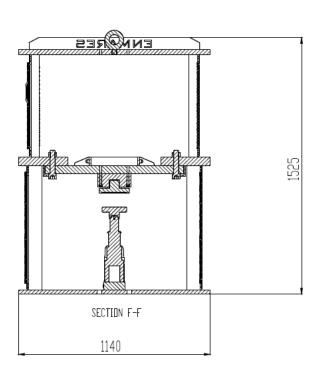
### JLT-D // Load Test Tool for Tripod Jacks

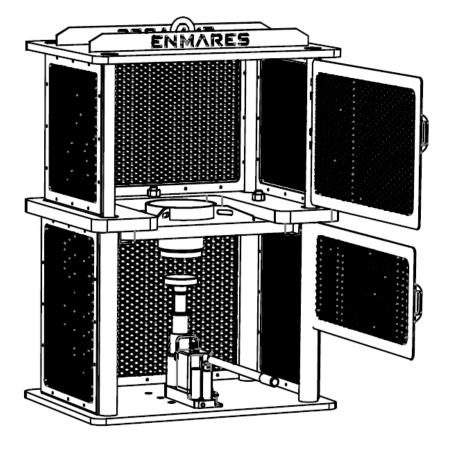




#### JLC-SX // Axle Jack Load Test Mode



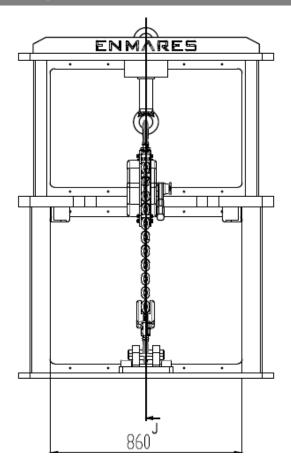


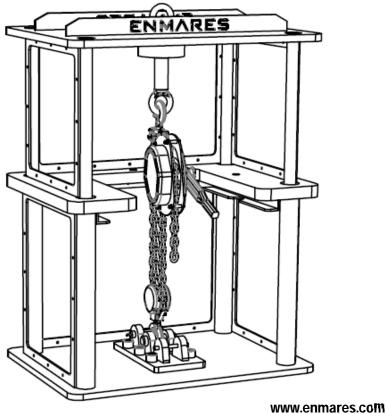


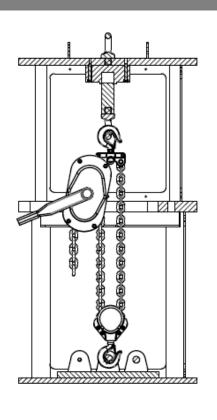




#### JLC-SX // Slings and Tiedowns Load Test Mode







SECTION J-J







"As a NATO supplier engineering company, we design and manufacture a wide variety of aircraft maintenance, painting and assembly lines, special ground support equipment and mechanical systems for both civil and defense industries. Our complete scope of project implementation covers design, analysis, manufacturing, testing, documentation, shipment, commissioning and aftersales support. This becomes ENMARES' distinguishing power in many prestigious aviation and defense projects for years."

Rotary and Fixed Wing Aircraft Towing Vehicles

**Helicopter Operation Equipment** 

Aircraft Assembly Line Solutions

Special Aircraft Docking Systems

Aircraft Painting Docking Systems

Aircraft Tire Inflation Cages

Aircraft Engine Components Clean Lines

On-the-vessel Helicopter Platforms

Special Electromechanic Weapon Systems

Composite Ballistic Armouring

Mobile Diesel Fire Extinguishing Pumps

ENMARES Aviation and Defense Company NATO CAGE: TA642

#### Headquarters

E Kerim Gökay Cd. 286/154 34734 Erenköy / Kadıköy / İstanbul / Turkey Phone: +90 216 410 7177 Fax: +90 216 410 1641

sales@enmares.com www.enmares.com