

NSN: 5120-00-544-5647

HAND CARRY AXLE JACK

942AS100

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 and is completely selfcontained with manual hand pump.



942AS100

STANDARD FEATURES

• 17 Ton Capacity



SUPPORTS UP TO 17 TONS



MULTI-STAGE DESIGN ALLOWS FOR FLEXIBLE LIFTING ACROSS A WIDE RANGE OF AIRCRAFT



OFFERS STABILITY AND PORTABILITY FOR FIELD OR HANGAR USE

TYPICAL AIRCRAFT APPLICATIONS

EA-6B, C-2, E-2

THE CJ ADVANTAGE

For over 90 years, Columbus Jack has entrenched itself with the U.S. Military and its Allies to provide robust and high-quality Ground Support Equipment. With thousands of jacks in use on bases and ships worldwide, we consistently comply with the precise standards of the military while offering superior customer service.

MULTI-STAGE TRIPOD JACK

	MODEL	942AS100
SPECIFICATIONS	Capacity	17 Ton
	Minimum Height (in/cm)	9 in / 22.9 cm
	Hydraulic Lift (in/cm)	15 in / 38.1 cm
	Screw Extension (in/cm)	5 in / 12.7 cm
	Maximum Height (in/cm)	29 in / 73.7 cm
	Jack Net Weight (Lbs/kg) (Est.)	120 Lbs / 54 kg
	Jack Overall Dimensions Dia. x Height (in/cm)	14 x 6.5 x 9 in / 35.6 x 16.5 x 22.9 cm
	Crated Weight (Lbs/kg)	150 Lbs / 68 kg
	Crate Dimensions (Est.) L x W x H (in/cm)	20 x 10 x 12 in / 50.8 x 25.4 x 30.5 cm

SUPPORT YOUR 942AS100

Repair Kit 120A1543 Seal Kit 120A1542

CAGE CODE: 00994

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SOLD & SERVICED BY:























