KIT AERO



P/N KA3008

LOADING RAMP KIT

Catégories : Stands, platforms, jigs and trolleys, Servicing platforms

PRODUCT DESCRIPTION

Device is used to adapt cargo ramp slope during boarding on aircraft carrier.

The GSE “LOADING RAMP KIT” is used during H/C loading and unloading operations on boat or in aircraft to avoid damage on the rear part of the H/C. The GSE is used for loading / unloading ramps with a ground angle between 5° and 8°Pallet pump, flow rate up to 25 L/Mn.

It is made entirely of aluminium and has a diamond surface. They can handle a maximum axle weight of 18 500 lbs / 8390 kg. That means each of the ramps can handle 9 250 lbs / 4195 kg

TECHNICAL INFORMATION

Applicabilité	H160

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REFERENCED PARTNER AIRBUS

Caractéristiques principales	Composed of : – 2 pieces, 57.5” (146 cm) long x 24” (60.96 cm) wide Tarmac ramp sections. Approx. 105 lbs. (47.6 KG) each. 2 handles on each side of ramp. – 2 pieces, 57.5” (146 cm) long x 24” (60.96 cm) wide Door Wedge Ramp sections. Approx. 115 lbs. (47.6 KG) each. 2 handles on each side of ramp. Heavy rubber on underside of ramp prevents metal to metal contact with aircraft. – 2 pieces, 44” (91.4 cm) long x 24” wide (60.96 cm) Main Freespan ramp sections for approx. 50 lbs. (22.67 kg). No handles. Hook Style: B-Hook to B – 2 pieces, 83” (210 cm) long x 24” wide (60.96 cm) Main Freespan ramp sections for Approx. 90 lbs. (22.67 kg). 2 handles on each side of ramp. Hook Style: B-Hook to B-Hook – 2 pieces, 8” (20.32 cm) tall x 24” wide (60.96 cm) Center Support Approx. 25 lbs. (11.33 kg)
ATA	07-50
WEIGHT	600 kg
SIZE	234 x 127 x 74 cm

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