KIT AERO



P/N KA2020

PORTABLE NITROGEN CHARGING UNIT

Catégories : Testing, measurement and maintenance tools, benches, Fluids test cases (hydraulic, cooling, fuel, etc.)

PRODUCT DESCRIPTION

Certified to Transportable Pressure Equipment Directive, this solution of a gas supply used for many operations such as tyres inflation, radar waveguides servicing, hydraulic accumulators topping up, airbag landing systems servicing, crew breathing systems servicing etc.
Light but strong aluminium suitcase incorporates all the valves, regulators and gauges that are needed to supply gas under pressure safely and accurately at any location.

It includes the right configuration to prevent Foreign Object Damages.
Technical and functional options are available.

TECHNICAL INFORMATION

Applicabilité	H160

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34080 Montpellier, FRANCE
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REFERENCED PARTNER AIRBUS

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Caractéristiques principales	Inlet Connection: G1/4" or UK MOD Outlet Connection: Quick connect Maximum Working Pressure – bar: 0 – 350 Maximum Working Pressure – psig: 0 – 5,075 Outlet Pressure Range – bar: 0 – 207 Outlet Pressure Range – psi: 0 – 3,000 Stage One Pressure Range – bar – fluid: 0 – 207 Stage One Pressure Range – psi – fluid: 0 – 3,000 Stage Two Pressure Range – bar – fluid : 0 – 35 Stage Two Pressure Range – psi – fluid: 0 – 500 Relief Valve Set pressure range bar: 0 – 385 Relief Valve Set pressure range psi: 0 – 5,600 Relief Valve Reseat Pressure %: 10 Relief Valve Set Pressure Variation % : 2 Nominal bore – mm: 6 Filtration level – Micron : 20 Inlet/Outlet Pressure variation (%): 5 Medium: Nitrogen
ATA	13-60
SIZE	220x373x668 (mm)
WEIGHT	21.5 (kg)

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