

NITROGEN BACKPACK

SERVICE SYSTEM

D12PUM00005G00



FASTER NITROGEN SERVICING

ONE OPERATOR ONLY FOR FAST SERVICING

COST EFFICIENT & QUICK SERVICING SOLUTION

EASY TO USE & TRANSPORTATION

- > Tool easily transportable and stockable in a light wallet
- > Easy to mount and dismount

COMPLETE SERVICING

- > Available on stock
- > Training on site
- > Annual calibration and verification of all components



NITROGEN BACKPACK SPECIFICATIONS

	USAGE	Aircraft doors Nitrogen accumulators charging in less than 5 mn
	COMPATIBILITY	all AIRBUS and BOEING aircrafts
	SERVICE PRESSURE	up to 180 bar (2600 psi)
	BOTTLE CAPACITY	6,9l at 300 bar (4300 psi) up to 38 refilling of doors accumulators
	WEIGHT	12kg using composite bottle
	OPERATOR	1
	INTERFACES WITH	- Aircraft Doors Nitrogen Accumulators - Landing Gear Nitrogen Accumulators and tires
	FILLING TIME	- Aircraft doors Nitrogen accumulators charging: less than 5 mn - Bottle maximum filling time: less than 10 mn
	INFLATING CONNECTORS	MS28889-2, 798A, PRF-6164
	RESISTANCE	Weather resistant Fire resistant harness in aramid/kevlar
	CONFORMITY	2010/35/EU Transportable pressure equipment, 2008/68/CE and ADR2017

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