

Model AT09 NORDIC

THE NEW LPG REDUCER NORDIC IS THE LAST EVOLUTION OF THE AT09 FAMILY IT HAS BEEN DESIGNED IN ORDER TO FURTHER IMPROVE ALASKA AND ARTIC MODELS. THANKS TO OUR 35 YEARS OF EXPERIENCE

BETTER PERFORMANCES

- → higher heating compared to previous Alaska and Artic reducers
- → higher supportable engine power up to 125 kW
- → less pressure increase at cut-off





NEW FEATURES

- \rightarrow Integral body
- ightarrow Complete separation of gas circuit and water circuit
- → Pre-heating of gas at reducer's inlet
- ightarrow Improved LPG circuit and deeper water circuit for better heat exchange
- → Improved water fitting fixing system
- → Possibility of higher or lower heating (with additional inserts)





TECHNICAL DATA

Material Weight

Coil voltage

Coil power

	MODEL AT09 NORDIC
Type of product	LPG sequential reducer
Material	Die cast aluminium hody

1.30 kg 125x125x105 mm Dimensions (mm)

Max inlet pressure Outlet pressure * adjustable from 90 to 180 kPa

> 12 V DC 17 W

Coil connection Fast-on (amp on request) Inlet Connection M10x1 pipe ø 6 mm (M12x1 ø 8 mm upon request)

Fixed fitting ø 12 mm Outlet connection

3 MPa (30 bar)

Engine power up to 125 kW -20° C/+120° C Working temperature

* referred to the MAP





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