

Dear Carsten,

Subject: Supply of GASVECTOR DA300 compressor unit in enclosure for biomethane gas injection.

Project "RFQ2. - Vejle-Allersted:"

Further to your kind request, we are sending our technical and commercial proposal for the compression unit in question.

Design data for 1 stk. DA300, 2500 Nm³/h, 5/19,5 bar(g):

Medie: Biomethane

Flow: 2500 Nm³/h

Inlet pressure: 5 bar(g)

Inlet temperature: 10 – 20 °C

Outlet pressure: 19,5 bar(g)

Outlet temperature max.: 50 °C

Container Noise level max: 53 db(A) in 1 meter(tolerance +/-3 dB(A))

WHAT THE FORNOVO GAS BRAND STANDS FOR

CERTIFIED QUALITY	EXPERIENCE	MADE IN ITALY	NO BOUNDARIES
FORNOVO GAS focus on quality is certified by: ISO 9001 ISO 14001 ISO 45001	FORNOVO GAS brand has been present on the compressor market for more than 50 years	FORNOVO GAS products are DESIGNED AND MANUFACTURED IN ITALY	Hundreds of Customers in more than 50 countries have chosen FORNOVO GAS products

MAIN ADVANTAGES OF DA300

MINIMAL VIBRATION	COMPACT LAYOUT	OIL FREE CYLINDERS
Minimal vibration thanks to a perfectly balanced design	Compact layout means optimized space and easier maintenance service	No oil content in gas compressed no oil consumption