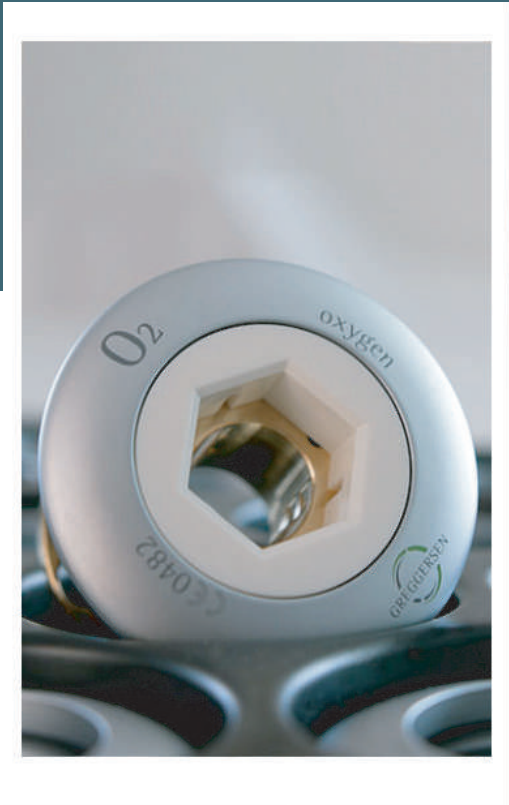




GREGGERSEN GASETECHNIK- GERMANY

FORANO TERMINAL UNIT



ACCORDING TO DIN EN ISO 9170-1

- The unit is used to withdraw compressed gases and vacuum from a central medical gas supply system in line with **DIN EN ISO 7396-1**; Anesthetic Gas Scavenging System in line with **DIN EN ISO 7396-2**; integration of plugs and medical appliances with plugin connections in line with **DIN 13260-2**.
- The terminal unit comprises a gas-specific basic block (rear part) and a connector mounting (front part) which are joined together. The front part can be adjusted (rotated). All movable parts are made of metal materials. The terminal unit thus in general has a very low-wear construction.

GASES TYPES: O2, CO2, VAC, AIR, N2, N2O

TECHNICAL DATA

Design:	pearl gloss, chrome-plated all-metal construction with parking and operating position; unlocking by means of the actuator; single-handed operation when connecting/disconnecting; manually lockable servicing valve.
Types of installation:	concealed and hollow wall installation, surface mounting, installation into bedhead units or into ceiling-mounted supply units.
Operating pressure:	400 kPa bis 500 kPa (overpressure) – compressed gases 700 kPa bis 1000 kPa (overpressure) – Airmotor < 60 kPa (absolute pressure) – Vacuum
Labelling:	Unique marking: gas-type labelling – print labelling: chemical symbol + English + CE
Colour coding:	neutral or in line with DIN EN ISO 5359.

UAE Address:

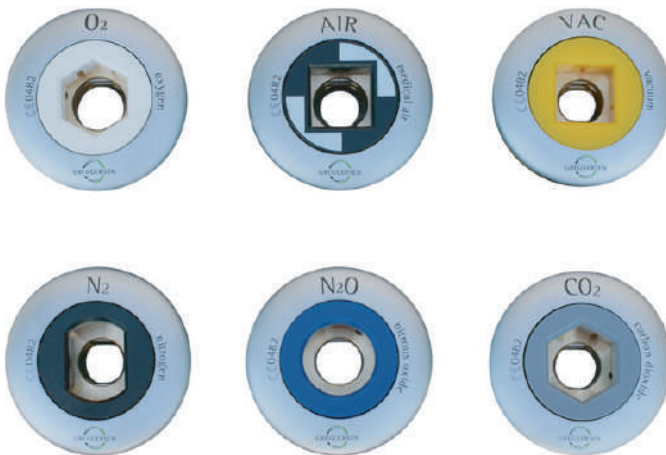
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CONNECTOR MOUNTING (FRONT PART)

FORANO TERMINAL UNIT ACCORDING TO DIN, AFNOR, BS & AGA

- Connector mounting for the extraction of **compressed medical gases and vacuum** from a central medical gas supply system according to DIN, AFNOR, BS & AGA; mounting of low pressure hose lines and medical equipment with connectors according to **specific norms and standards**.
- The connector mounting **can be aligned in different positions**. All moving and gas-carrying parts are **made of metallic materials**.
- The terminal unit is **designed to be wear-resistant overall**. All wearing parts are combined in a **maintenance-friendly way** in a single assembly, the cartridge, which **can be easily replaced by removing the front part**.



OTHER

TERMINAL UNIT FORANO AIR-MOTOR
FOR DRIVING COMPRESSED AIR-OPERATED TOOLS IN ENCLOSED SPACES



TERMINAL UNIT FORANO AGSS
ANAESTHETIC GAS SCAVENGING SYSTEM



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BASE BLOCK (REAR PART)

FORANO TERMINAL UNIT ACCORDING TO DIN, AFNOR, BS & AGA

Base block for the **extraction of compressed medical gases and vacuum** from a central **medical gas supply system** according to DIN, AFNOR, BS & AGA; accommodating low pressure hose assemblies and medical equipment with connectors according to **specific norms and standards**.

ADVANTAGES

- Two-part design: **gas type-specific base block and connector mounting**
- Sophisticated and **timeless design**
- **Easy assembly**
- Fast maintenance due to cartridge system with sealing elements, **replacement possible without shutting off the station**



TYPES



CONCEALED / HOLLOW WALL



BHU INPUT UP + INPUT BACK



BHU VS100M (A) RIGHT + (B) LEFT



SURFACE MOUNTING



CEILING PENDANT

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