

Product Information
FORANO

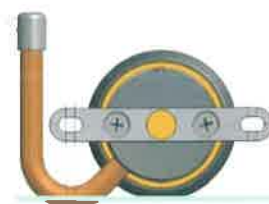
Terminal Unit Forano II DIN

FOR INSTALLATION INTO BED HEAD UNIT (E. G. TRILUX VS 100)



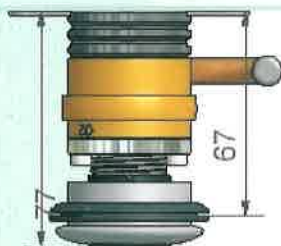
USAGE

The unit is used to withdraw compressed gases and vacuum from a central medical gas supply system in keeping with European standard EN 737-1; integration of plugs and medical appliances with plug-in nipples in keeping with German standard DIN 13260-2.



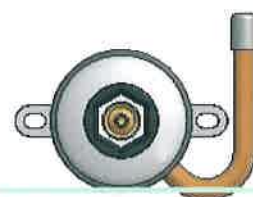
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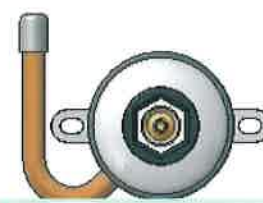


ADVANTAGES

- Two-part construction: gas-specific basic block and socket unit.
- Upmarket design: Pearl gloss nickel-plated all-metal actuator with laser labelling; front plate with wavy lines.
- Easy installation and servicing: one structural component (cartridge) with sealing elements, exchange possible without blocking the station.
- Unique marking: gas-type labelling laser labelling, chemical symbol + German + English
- Colour coding: neutral or in keeping with EN 737-1 (ISO32).



VS 100 M (A)



VS 100 M (B)

TECHNICAL DATA

Input:	6 mm hose socket
Operating pressure:	400 kPa to 500 kPa (excess pressure) compressed gases 0 kPa to 40 kPa (absolute pressure) vacuum

FORANO DIN FOR INSTALLATION INTO BED-HEAD UNIT TRILUX VS100M (A) RIGHT

Rear part only / front part has to be ordered separately!

FORANO, O ₂ , Trilux VS100M (A), type DIN / AGA / NF	903.210
FORANO, AIR, Trilux VS100M (A), type DIN / AGA / NF	903.211
FORANO, VAC, Trilux VS100M (A), type DIN / AGA / NF	903.212
FORANO, N ₂ O, Trilux VS100M (A), type DIN / AGA / NF	903.213
FORANO, CO ₂ , Trilux VS100M (A), type DIN / AGA / NF	903.215
FORANO, special gas, Trilux VS100M (A), type DIN	903.216

FORANO DIN FOR INSTALLATION INTO BED-HEAD UNIT TRILUX VS100M (B) LEFT

Rear part only / front part has to be ordered separately!

FORANO, O ₂ , Trilux VS100M (B), type DIN / AGA / NF	903.220
FORANO, AIR, Trilux VS100M (B), type DIN / AGA / NF	903.221
FORANO, VAC, Trilux VS100M (B), type DIN / AGA / NF	903.222
FORANO, N ₂ O, Trilux VS100M (B), type DIN / AGA / NF	903.223
FORANO, CO ₂ , Trilux VS100M (B), type DIN / AGA / NF	903.225
FORANO, special gas, Trilux VS100M (B), type DIN	903.226

Central Gas Supply



Product information FORANO

Forano II Front Part DIN

TERMINAL UNIT FORANO II , FRONT PART, TYPE DIN

for all mounting types – neutral colour coding

Front part only / rear part has to be ordered separately!

FORANO II, O2, front part Typ DIN – German+English	903.150
FORANO II, AIR, front part, Typ DIN – German+English	903.151
FORANO II, VAC, front part, Typ DIN – German+English	903.152
FORANO II, N2O, front part, Typ DIN – German+English	903.153
FORANO II, CO2, front part, Typ DIN – German+English	903.155
FORANO II, special gas, front part, Typ DIN – German+English	903.156

TERMINAL UNIT FORANO II , FRONT PART, TYPE DIN

for all mounting types – ISO 32 colour coding

Front part only / rear part has to be ordered separately!

FORANO II, O2, front part Typ DIN – German+English	903.160
FORANO II, AIR, front part, Typ DIN – German+English	903.161
FORANO II, VAC, front part, Typ DIN – German+English	903.162
FORANO II, N2O, front part, Typ DIN – German+English	903.163
FORANO II, CO2, front part, Typ DIN – German+English	903.165



SCOPE OF DELIVERY

Each specific Forano front part contains the following pieces:

- actuator
- cartridge
- gas-specific socket unit
- collar
- label "not usable"



ISO 32 colour coding

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