The development and implementation of a Dräger terminal unit with specifications in accordance with the Japanese standard JIS T 7101 takes advantage of the decades of experience and proven design of our DIN terminal units.

Based on field-proven Dräger block assembly groups –first fixes-, this terminal unit can also be used in conjunction with all standard installation configurations.

In addition to the reliable Dräger block assembly groups, Dräger standard cover plates were also included in the terminal design, which serves to promote the typical Dräger appearance.

The units are constructed from robust materials, including fibreglass-reinforced plastic. All gas-carrying elements are made of metal. The carefully chosen construction materials guarantee an extended lifespan.

**STRUCTURAL CHARACTERISTICS**

- Installation versions:
  - Flush / surface /supply units for wall and ceiling
- Corrosion-free thanks to robust construction and material compatibility (fibreglass reinforced plastic/metal)
- Gas type-specific coding of all relevant assembly groups for a secure connection
- Quick installation through compact assembly groups
- Installation arrangements for pipeline leads from top and bottom
- Variable plaster compensation of up to 20 mm
- Gas type identification acc. to JIS T 7101 with symbolic labeling acc. to ISO 9170-1
- Maintenance of plug-in coupling without interruption of hospital operations
- Fulfills all requirements of ISO 9170-1 as well as JIS T 7101 dimensions
TECHNICAL DATA

<table>
<thead>
<tr>
<th>Compressed gas terminal unit</th>
<th>Vacuum terminal unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oper. pressure (O₂, AIR, CO₂, N₂, O) acc. to DIN EN ISO 7396-1</td>
<td>&lt;= 0,60 bar abs.</td>
</tr>
<tr>
<td>Flow rate (O₂, AIR, CO₂, N₂, O) acc. to DIN EN ISO 7396-1</td>
<td>&lt;= 0,60 bar abs.</td>
</tr>
<tr>
<td>Interlocking single-stage</td>
<td>25 NL/min</td>
</tr>
<tr>
<td>Connection to piping network copper pipe 8 x 1</td>
<td>copper pipe 8 x 1</td>
</tr>
<tr>
<td>Plaster compensation 0-20 mm, infinitely variable</td>
<td>0-20 mm, infinitely variable</td>
</tr>
</tbody>
</table>

ORDER INFORMATION

<table>
<thead>
<tr>
<th>Plug-in coupling</th>
<th>Release bushing</th>
<th>Cover Plate</th>
</tr>
</thead>
<tbody>
<tr>
<td>O₂</td>
<td>G21979</td>
<td>G20520</td>
</tr>
<tr>
<td>AIR</td>
<td>G21980</td>
<td>G21595</td>
</tr>
<tr>
<td>N₂</td>
<td>G21981</td>
<td>G21595</td>
</tr>
<tr>
<td>O</td>
<td>G21982</td>
<td>G21595</td>
</tr>
<tr>
<td>CO₂</td>
<td>G21983</td>
<td>G21595</td>
</tr>
<tr>
<td>VAC</td>
<td>G21984</td>
<td>G21595</td>
</tr>
<tr>
<td>Hollow wall</td>
<td>G21590</td>
<td>G20520</td>
</tr>
<tr>
<td>Surface</td>
<td>G21124</td>
<td>G21115</td>
</tr>
<tr>
<td>Flush</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

All dimensions in millimeter.

CORPORATE HEADQUARTERS
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As of August 2015:
Dräger Medical GmbH changes to Drägerwerk AG & Co. KGaA.

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