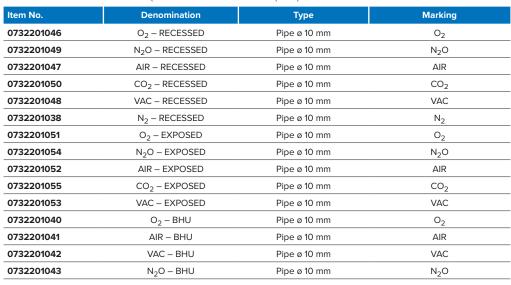
TERMINAL UNITS - MEDIUNITS



TERMINAL UNIT - MEDIUNIT (DIN)

Medical terminal units provide quick and easy connection of hospital ward gas equipment to the hospital gas source. The type of medical gasoutlets are decided by national standards in each country and sometimes from local requests in each hospital. GCE complies with ISO 7396 and national installation standards with secure products where every product is fully tested in production. Our Medical gas outlets are in accordance with ISO EN 9170-1 international standard.

- > 10 years free of preventive maintenance except TU's intended for use of running surgical tools
- > All functional components are from brass
- > Simple installation
- > Fast connection and disconnection
- > Designed for medical environment, small size and easy to clean
- > Complies with colour coding and description by standard
- > After 10 years it is possible to upgrade the units with a special upgrade pack without building modification
- > Recessed and exposed versions
- > Bed head installation version (customized solution on request)





Recessed version



Exposed version

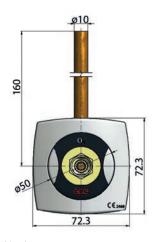
BHU version

For variants not listed, please contact our sales and product support.

SPARE PARTS

0.7.1.2.7.1.1.0					
Item No.	Denomination	Denomination Gas			
SPK36810094	TU Quick coupler DIN	N ₂			
SPK36810093	TU Quick coupler DIN	CO ₂			
SPK36810092	TU Quick coupler DIN	N ₂ O			
SPK36810091	TU Quick coupler DIN	VAC			
SPK36810090	TU Quick coupler DIN	AIR			
SPK36810089	TU Quick coupler DIN	O ₂			

BASIC DIMENSIONS	BASI	С	DIN	JEN	ISI	10	NS
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Note! Measurements in mm.

TECHNICAL DATA		
Gases:	O ₂ , N ₂ O, Air, CO ₂ , N ₂ , VAC	
Dimensions:	Height: 73 mm, Width: 73 mm, Depth: 63 mm	
	4–5 bar (breathing gases)	
Working pressure:	7–10 bar (instrumental gases)	
	(-0,4)–(-0,9) bar (vacuum)	
Maximum test pressure:	20 bar	
	Complies with Medical Devices Directive 93/42/EEC	
	Complies with EN ISO 7396-1 (Central Gas Supply Systems)	
Regulatory status:	Complies with EN ISO 9170-1 (Terminal units)	
	Complies with DIN 13260-2 (DIN gas specific connections)	
	present HTM 02-01	