

Facility Requirements

1. Fresh water connection

Shut-off valve	¾" male thread
Water pressure	min. 2 bar
Water flow	min. 4 l/min
Hose length	1.5 m (standard), longer length available upon request
	Option: <i>For operational reliability reasons, the use of a shut-off ball valve is highly recommended.</i>
	Remark: <i>Scope of delivery includes an AquaStop system similar to commercially available household appliances (e.g. washing machine, dishwasher).</i>

2. Waste water connection

Outlet	Ø 20 mm, with odor trap preferably in close proximity to fresh water connection
	Remark: <i>Using the side outlet of a sink odor trap is possible. For convenience purposes, the installation of a sink is highly recommended.</i>

3. Power connection

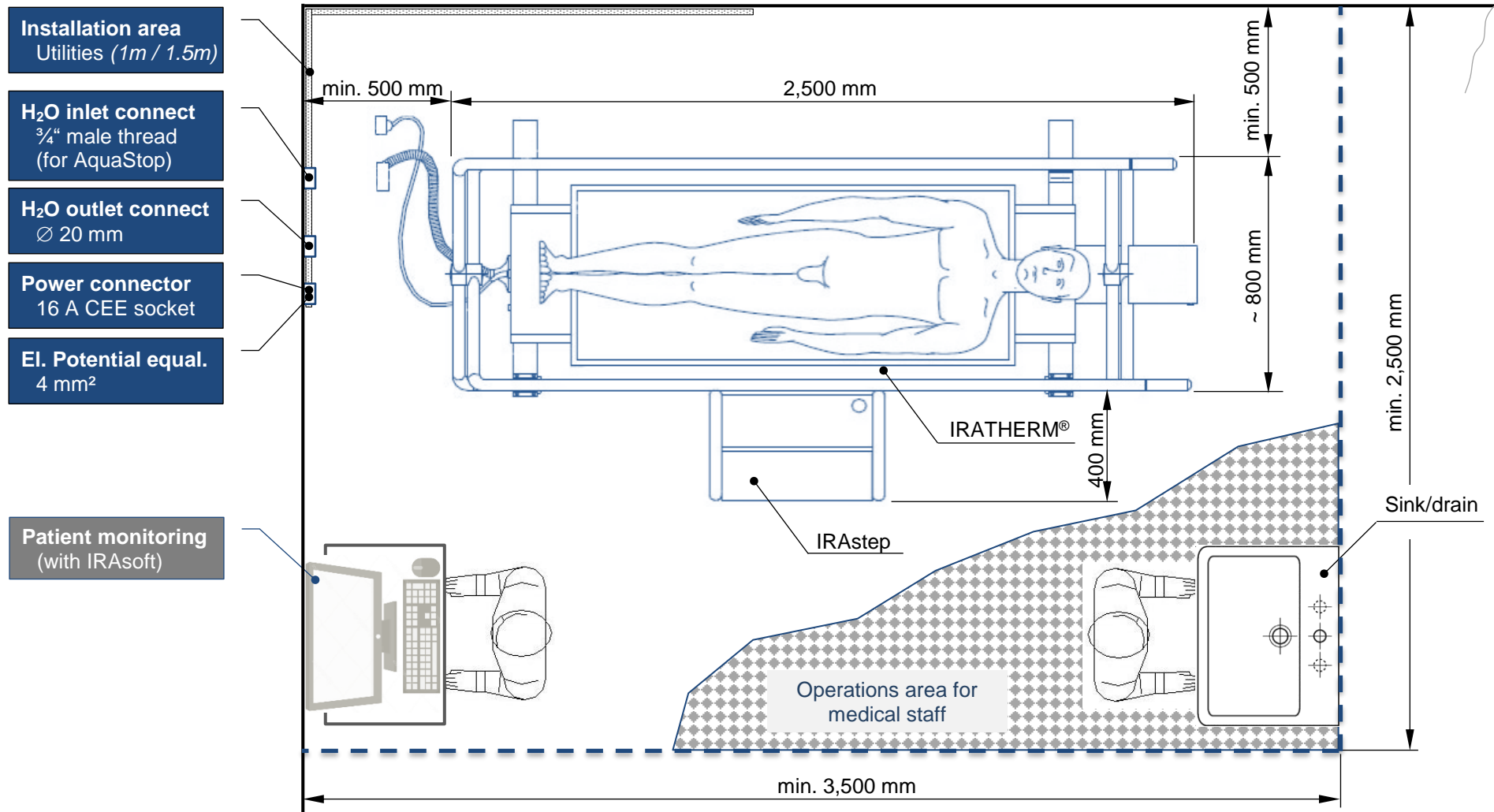
Rated voltage	400 V three-phase current (16 A CEE socket)
Protection	3-pole circuit breaker C16, ELCB
Power consumption	max. 6.9 kW
Cable length	2.5 m (standard), longer length available upon request
Potential equalization	Cable (4 mm ²) with terminal block (or similar)

4. Main dimensions

IRATHERM®1000M (LxWxH)	2,500 mm x 870* mm x 850 mm
* ... Support width:	1,000 mm
Weight:	140 kg
IRAstep (LxW)	600 mm x 400 mm
Monitoring (LxW)	400 mm x 600 mm
	Remark: <i>Minimum required floor space for IRATHERM®1000M system and patient treatment: min. 3,500 mm x 2,500 mm</i>

Floor space requirements for system installation and patient treatment

in consideration of operating and controlling the system as well as attendance of patients and monitoring



Subject to technical changes and modifications!

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