



PROJEKTOVÁNÍ ZDRAVOTNICKÉ VÝSTAVBY

Investor:
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Kontroloval:

ING. JAN BILOŠ

Akce:

NEMOCNICE HUSTOPEČE

ÚPRAVA BÝVALÝCH PROSTOR JIP NA REHABILITAČNÍ PRACOVISTĚ

Zakázkové číslo:

JDS 17 - 2017

Paré:

Datum:

07 - 2017

Formát:

Objekt:

REHABILITAČNÍ ODDĚLENÍ

SO 01

Stupeň:

DSP + DPS

Obsah:

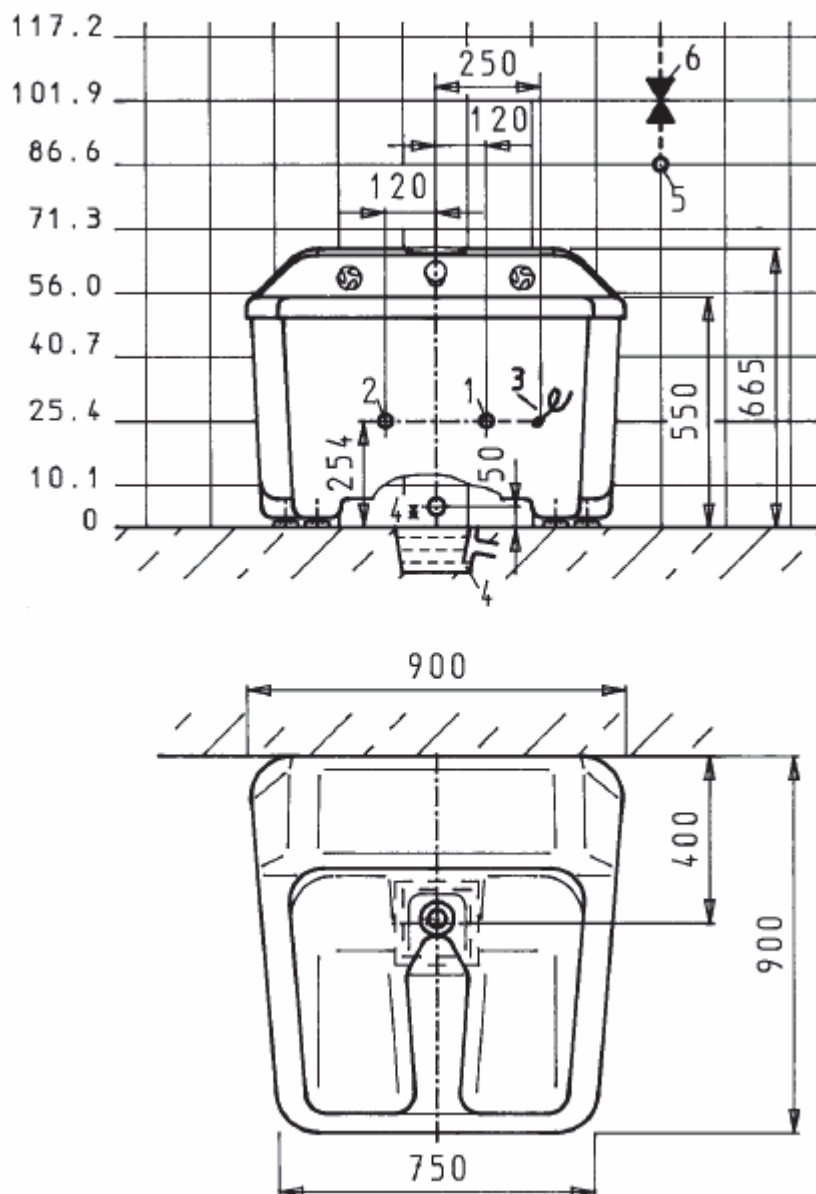
MONTÁŽNÍ VÝKRESY

Měřítko:

Číslo výkresu:

D2.01-002

ROZMĚRY A PŘIPOJENÍ VÍŘIVKY HYDROXEUR PEDI-JET



1	Přítok studené vody; 1/2" ventil s uzemněním
2	Přítok teplé vody; 1/2" ventil s uzemněním
3	Elektrický přívod zemněný; 230 V/1/N/SL 50 Hz; kabel 1,5 mm ² , 1,1 kW, 7A
4	Odpad s protipachovým uzávěrem; Ø 70
5	Přítok studené vody; 1/2" ventil s uzemněním *
6	Ventil 1/2" podomítkový *

*) Platí pouze pro vířivku s připojenou sprchou

Hydroxeur® Pedi – Jet
underwatermassage appliance
ST- Design
Part-no. AT3410

Hydrotherapy appliance for hydro- and thalassic therapy.

For the massage of the arms by means of air and water in one channel system. Therefore a vibration jet massage and a micro fine admixture of water and bath essence are possible.

Consisting of:

Tub self-supporting, compactly built,
Sloping tub inside with leg- and foot
support for relaxed treatment.
Material Acrylic glass seamlessly vacuum
deformed, cladding made of polyester,
with service doors for connections
and inspection.
Water consumption appr. 60 Liter
All water carrying parts made of plastic.

Tub fittings:

- 40 special jets
- 5 jet channels
- 1 plastic suction shell with sieve
- 1 plastic drainage set 1 1/4"
- 1 plastic water jet pump for mixing in air
- 1 special plastic pump, water turn over
approx. 200l/min. 230 V WS 50 Hz
- 1 motor protection switch
- 1 dry run protection
- 1 tub filling battery mounted in tub rim
consisting of:
 - 1 1/2" Thermostat
 - 1 Filling valve
 - 1 Valve for air mixing
 - 1 Filling shell according to DIN 1988

Control:

- 1 electronic control unit with:
 - function ON - OFF and digital
 - remain time display

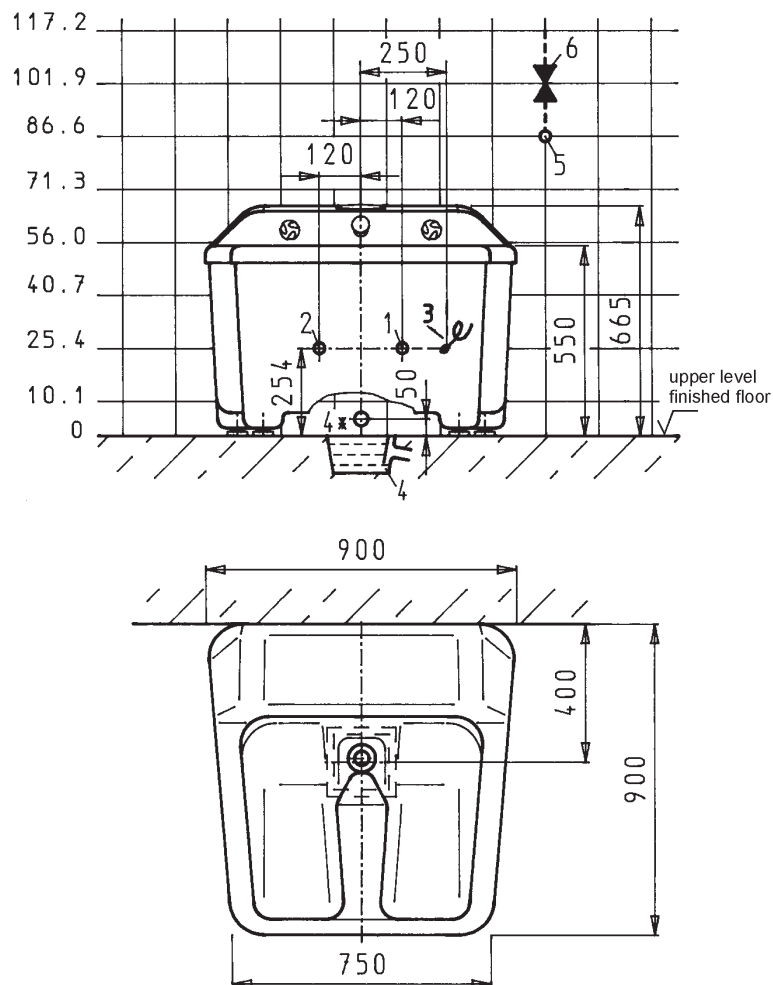
Technical data:

Dimensions: width x depth x height 900 x 900 x 550/670 mm
El.-connection 230 V, 50 Hz, 1,1 kW

Tub hygiene according to DIN VDE 0750
with Adisan cleaning agent (ZR0200) and
Bayromed active oxygen (ZR0100).

Special equipment: see overview sheet 14.07a.01. and
14.07a.02 accessories and special equipment





Hydroxeur® Pedi - Jet
under water massage appliance
part-no. AT3410

On-site connections

1. Cold-water sleeve ½" flush with tiles ①
2. Warm-water sleeve ½" flush with tiles ①
3. Electr. floor connection 230 V/1/N/SL 50 Hz, cable 1,5 mm², 1,1 kW
4. drainage with odour trap Ø 70 (100) similar to brand ACO, art. no.: 679950, draining value: 1.8 l / sec. and additional inflow. Serves at the same time as room drain – necessary to avoid water damages.
(alternative option: mural drainage with odour trap Ø 50)

On-site connections only with cleaning shower:

5. cold-water sleeve ½" flush with tiles ①.
6. under plaster valve ½" cold.

On-site safety measures

stop cock warm and cold water.

① connection point with safety measure for protection of potable water (DIN EN 1717:2011-8).

if the drain of the tub is stationary connected, a room draining must exist.

All-pole circuit breaker within the room.

Ground fault circuit indicator, nominal fault current max. 30 mA

Minimum door width: 75 cm

An adequate mechanical forced ventilation system in the room has to be provided.

Technical details subject to change

Hydroxeur® Mani – Jet
underwatermassage appliance
ST- Design
Part-no. AT3420

Hydrotherapy appliance for hydro- and thalassic therapy.

For the massage of the arms by means of air and water in one channel system. Therefore a vibration jet massage and a micro fine admixture of water and bath essence are possible.

Consisting of:

Tub self-supporting, compactly built, ergonomically designed for relaxed treatment.
Material acrylic glass seamlessly vacuum deformed, cladding made of polyester, with service doors for connections and inspection.
Water consumption appr. 50 Liter
All water carrying parts made of plastic.

Tub fittings:

- 40 special jets (20 for each arm)
- 2 jet channels
- 1 plastic suction shell with sieve
- 1 plastic drainage set 1 1/4"
- 1 plastic water jet pump for mixing in air
- 1 special plastic pump, water turn over approx. 200l/min.
- 230 V WS 50 Hz
- 1 motor protection switch
- 1 dry run protection
- 1 tub filling battery mounted in tub rim consisting of:
 - 1 1/2" Thermostat
 - 1 Filling valve
 - 1 Valve for air mixing
 - 1 Filling shell according to DIN 1988



Control:

- 1 electronic control unit with:
 - function ON - OFF and digital
 - remain time display

Technical data:

Dimensions:
width x depth x height 970 x 950 x 950/1070 mm
El.-connection 230 V, 50 Hz, 1,1 kW

Tub hygienic according to DIN VDE 0750 (IEC 601-1) and MPBetreibV with Adisan (ZR0200) cleaning agent and Bayromed (ZR0100) active oxygen.

Special equipment: see overview sheet 14.07a.01 and 14.07a.02 accessories and special equipment

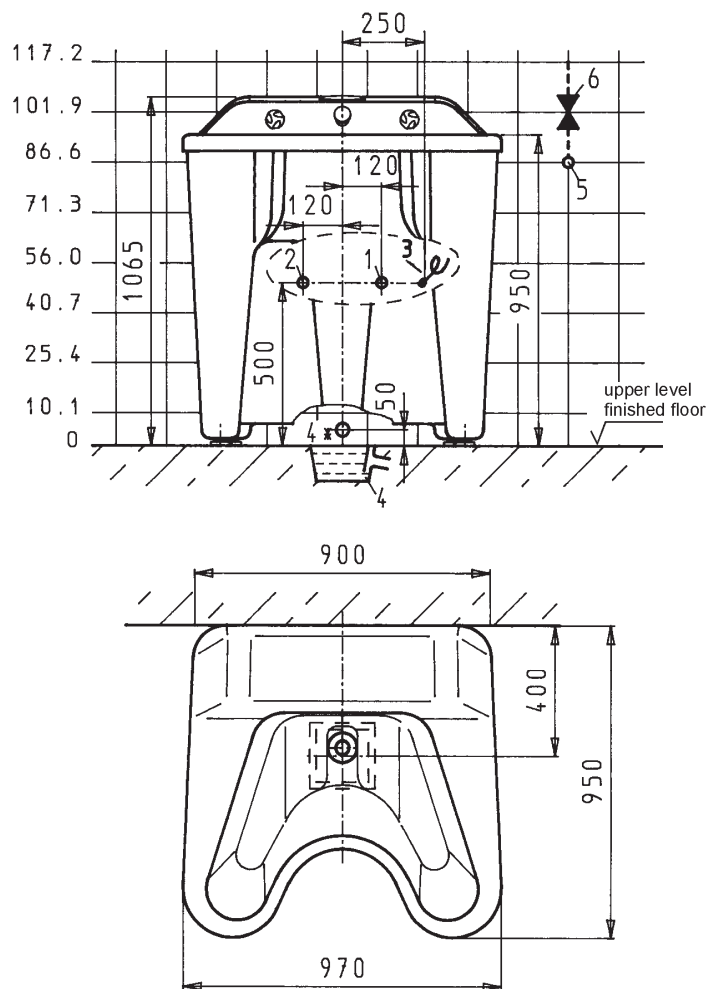
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Technical details subject to change

Trautwein GmbH, 79312 Emmendingen

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Internet: <http://www.trautwein-gmbh.com>

14.07a.17



Hydroxeur® Mani - Jet under water massage appliance part-no. AT3420

On-site connections

1. Cold-water sleeve ½" flush with tiles ①
2. Warm-water sleeve ½" flush with tiles ①
3. Electr. floor connection 230 V/1/N/SL 50 Hz, cable 1,5 mm², 1,1 kW
4. drainage with odour trap Ø 70 (100) similar to brand ACO, art. no.: 679950, draining value: 1.8 l / sec. and additional inflow. Serves at the same time as room drain – necessary to avoid water damages.
(alternative option: mural drainage with odour trap Ø 50)

On-site connections only with cleaning shower:

5. cold-water sleeve ½" flush with tiles ①.
6. under plaster valve ½" cold.

On-site safety measures

stop cock warm and cold water.

① connection point with safety measure for protection of potable water (DIN EN 1717:2011-8).

if the drain of the tub is stationary connected, a room draining must exist.

All-pole circuit breaker within the room.

Ground fault circuit indicator, nominal fault current max. 30 mA

Minimum door width: 96 cm

By clever arrangement through body gap:

- door panel 23 cm / min. door width 83 cm
- door panel 15 cm / min. door width 80 cm

An adequate mechanical forced ventilation system in the room has to be provided.

Technical details subject to change