

EVENT SHOWER WK4 WITH SIDE NOZZLES

FUNCTION DESCRIPTION

The Event Shower WK4 is ideal for a Kneipp hot-cold change shower from the legs in direction of the heart by side nozzles. After the start of the programme by a button, the light in the shower changes from white to blue. The lowest pair of side nozzles at the level of the legs starts to spray cold water. After an adjustable time the pair of nozzles at the level of the hips follows, then the pair of nozzles at the level of the stomach followed by a pair at the level of the shoulders. Now the temperature changes from cold to warm water, the light changes to red and the 4 pairs of nozzles work in the opposite direction. After the end of the programme, the illumination changes back to white and the nozzles are switching off.

SCOPE OF DELIVERY OF A COMPLETE PACKAGE

CONTROL PANEL



Control panel incl. listed parts, pre-tubed, pre-wired and pre-mounted on PP board grey - Part no. 15589:

- 2 x Supply with pre-filter and ball valve MS ½" female thread
- Thermomixer JRG 1/2" with non-return valves
- 4 x Outlet with solenoid valve ½" and screwing ½"
- 2 x solenoid valve ½" for cold-warm change
- Microprocessor controller EDS1 in housing

TECHNICAL DATA

Electrical supply	230 V-AC, 50 Hz
Power supply	100 W
Water supply	$2 \times \frac{1}{2}$ " female thread
Dimensions (W/H/D)	650 x 500 x 200 mm
Weight	app. 10 kg

PUSH BUTTON

Details see page 72



- 1 x Push-button plate 1-fold Alu-Dibond
 - Part no. 19011
- 1 x Bonnet 1-fold Part no. 21030-1
- 1 x Name plate "Kneipp" Part no. 17787

NOZZLES

Details see page 74

• 8 x Side Nozzle - Part no. 19769-2



ILLUMINATION

- 3 x LED Spots RGB Part no. 21625
- 3 x Mounting sleeve for LED Spots Part no. 20973
- 2 x 2,5 m Extension cable Part no. 20748
- 1 x Controller for LED Spot Part no. 24630
- 1 x Relais board NT34 for light Part no. 24926

TO BE PROVIDED BY THE BUILDER

- Plants room for the installation of the control panel
- Power supply
- Water connection cold $\frac{1}{2}$ "
- Water connection warm ½"
- Needed pressure: 3 bar dynamic
- Water quantity: app. 48 l/min at the use of 8 Side Nozzles
- Tubing to the nozzles