weisstechnik®
a schunk company



Safe storage – reliable testing.

With the mobile Stability Test Container PharmaEvent.

Our innovative Stability Test Container PharmaEvent provides you with a quick and easy plug-and-play solution in order to expand storage capacities for stability tests on drugs and active substances at short notice and standards-compliant. Expand with maximum reliability according to requirements!

Compliant testing.
The Stability Test Containers reliably fulfill GMP requirements and the ICH Guideline Q1A for the stability testing of pharmaceutical active substances and drugs. All ICH climates are possible. For the gapless reliable documentation of the storage according to FDA 21 CFR Part 11 and EU GMP Annex 11, we can offer you the optional software package **S!M**PATI® **pharma**.

Acting flexibly.
It couldn't be simpler: all you need is a site with a suitable power connection. The mobile climate container has a full-grade climate chamber for high-precision temperature and humidity tests, a tempered lock, an air-recirculating system and a control cabinet with the necessary control devices. Available with a test chamber volume of 18 and 47 m^3.

Simply operating safely.
As a specialist in climate test systems for many years, Weiss Pharmatechnik has developed control and operating solutions with which climate values can be set with high precision and the systems operated comfortably. PharmaEvent uses the proven control system **S!M**PAC® and the GMP-compliant control panel **WEB**Season® **pharma** with audit trail.



Our highlights:
- Mobile solution for stability tests
- GMP-compliant and according to ICH Guideline Q1A
- Plug-and-play: only location and power connection needed
- High reliability, low tolerances
- Water tank, 100 l

Mobile Stability Test Container PharmaEvent.

Expand your capacities!

You not only gain flexibility but remain consistently uncompromizing: the high-quality GMP-compliant basic equipment is the perfect basis for high-precision stability tests. And numerous options make the customized equipping of the Stability Test Container PharmaEvent possible, depending on your individual requirements.

Technical data

PharmaEvent		C 18'	C 47'
Container outer dimensions, W x H x D	m	2438 x 2896 x 6058	2438 x 2896 x 12192
Test chamber volume	m^3	18	47
Dimensions of test chamber, W x H x D	mm	2060 x 2310 x 3980	2060 x 2310 x 10080
Dimensions of lock, W x H x D	mm	2060 x 2310 x 1600	2060 x 2310 x 1600
Water tank	l	100	
Weight	kg	4150	6890
Temperature range	°C	+20 to +45	
Temperature deviation, in time	K	±0.1 to ±0.5	
Temperature homogeneity, in space[1]	K	±0.5 to ±1.0	
Dewpoint temperature range	°C	+9 to +41	
Humidity range	% RH	20 to 80	
Humidity deviation	% RH	±1 to ±3	
Nominal voltage		3/N/PE AC 400 V ±10 %, 50 Hz	
Nominal power	kW	12	

[1]In accordance with IEC 60068-3-5.

Basic equipment

- Control System **S!M**PAC and GMP-compliant Control Panel **WEB**Season **pharma** with user management and audit trail
- Alarm management as per GAMP risk analysis
- Independent test specimen protection
- Test chamber door with window and emergency opening
- Shelve system all the way round with 4 levels
- Water tank, 100 l

Options

- Software package **S!M**PATI **pharma** for documentation according to FDA 21 CFR Part 11 as well as EU GMP Annex 11
- Further options on request

Reliable qualification and calibration.
Weiss Technik offers complete services required including DAkkS calibration. Talk to us!

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