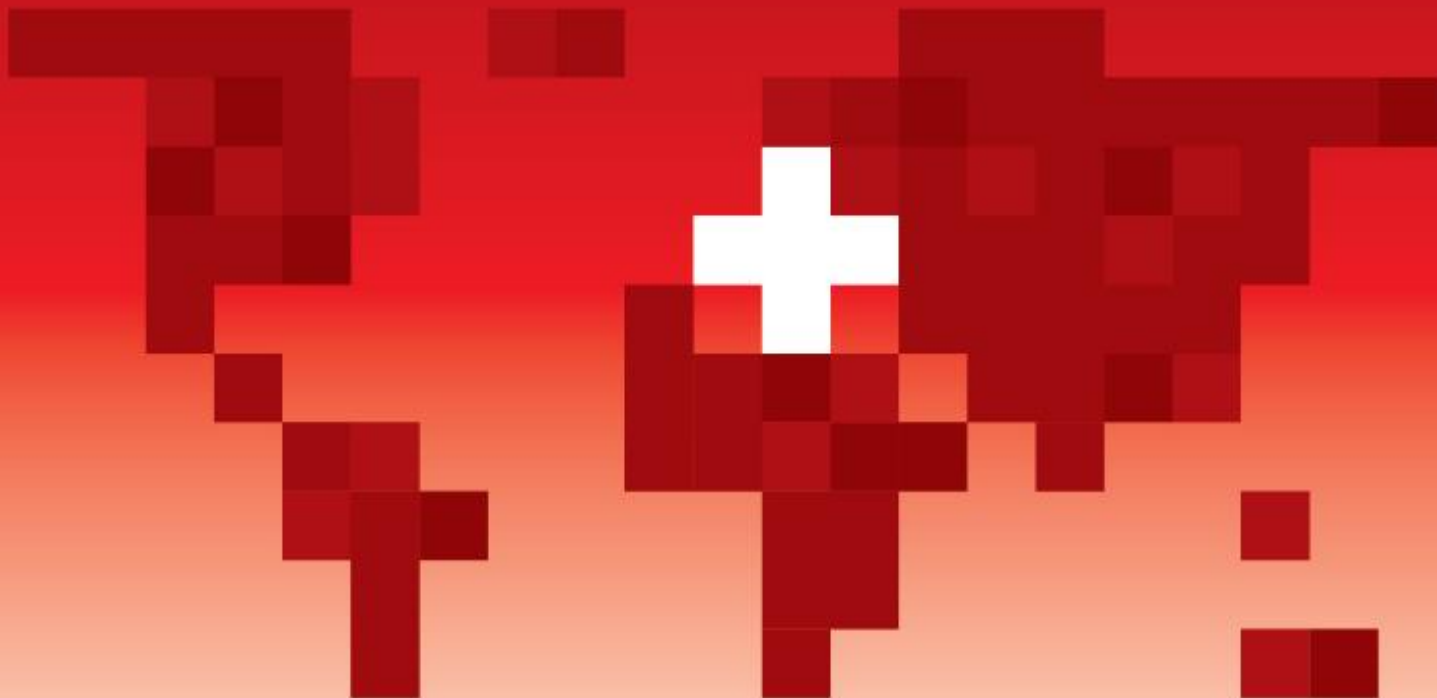




A SWISS BRAND



Product Catalogue

Spring 2018, Switzerland

ABOUT US



**Swiss Premium Quality
Medical Brands**

Medpack Swiss Group is a group of companies with headquarters in Switzerland and USA, three selfowned factories and a chain of contract manufacturers all over the world including Switzerland, USA, Italy.

Medpack Swiss Group is concerned with development and promotion of Swiss Premium Quality Medical Brands. Professional team of physicians, engineers, chemicals, technologists and marketing specialists is engaged in product development, technology, innovations, marketing and global sales. It provides our customers with first-class and punctual services for successful launching and promotion of Swiss Premium Quality Medical Brands in their markets. The professional team offers long-term experience in the lifestyle and medical industries.

Medpack Swiss Group umbrella brand Dr. Frei covers a wide range of medical devices for home and professional use. The range of medical goods under Dr. Frei trade mark is a complex proposition for the pharmacies and successful project for the mass market: internet shops, supermarkets and other sales channels.



DR. FREI® TRADE MARK

Our mission as an international experienced company is to provide our partners with innovative Swiss made premium quality medical products for health and healthy lifestyle support.

Our aim is to become the international leader in development, promotion and worldwide distribution of Swiss Premium Quality Medical Brands.

Dr. Frei includes products that cover most of the consumer medical devices for home and partly professional use.

Category	Products
Hypertension management	digital and aneroid blood pressure monitors, stethoscopes
Fever management	digital thermometers
Asthma management	nebulizers
Baby Line	breast pumps





By Royal Charter

EC Certificate - Full Quality Assurance System

Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4

No. **CE 662931**
Issued To: **FreiCare Swiss AG**
Seepark 6
Staad
9422
Switzerland

In respect of:

Design and manufacture of blood pressure monitors. Those aspects of Annex II related to metrology in the design and manufacture of aneroid blood pressure kits.

on the basis of our examination of the quality assurance system under the requirements of Council Directive 93/42/EEC, Annex II excluding section 4. The quality assurance system meets the requirements of the directive. For the placing on the market of Class III products an Annex II section 4 certificate is required.

For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 0086):


Stewart Brain, Head of Compliance & Risk -
Medical Devices

First Issued: **2017-08-21**

Date: **2017-08-21**

Expiry Date: **2022-08-20**

...making excellence a habit.™

Page 1 of 1

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.
This certificate was issued electronically and is bound by the conditions of the contract.

Information and Contact: BSI, Watlington Court, Watlington, Oxfordshire OX1 2BP, UK; Tel: +44 (0)1865 554000
BSI Assurance UK Limited, registered in England under number 1805323 at 389 Chiswick High Road, London W4 4AL, UK.
A member of BSI Group of Companies.



By Royal Charter

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - EN ISO 13485:2016

This is to certify that: **FreiCare Swiss AG**
Seepark 6
Staad
9422
Switzerland

Holds Certificate Number: **MD 662932**

and operates a Quality Management System which complies with the requirements of EN ISO 13485:2016 for the following scope:

Design, manufacture, sales and distribution of Blood pressure monitors, Aneroid Blood pressure kits, Thermometers, Nebulizers, Condoms, Stethoscopes, Sticks, Axillary Crutches, Elbow Crutches, Walkers, Plasters, Orthopedic supports and Elastic bandages, Lubricants, Breast Pads, Adult Diapers, Bed Underpads.

For and on behalf of BSI:


Frank Lee, EMEA Compliance & Risk Director

Original Registration Date: **13/03/2017**

Effective Date: **13/03/2017**

Latest Revision Date: **13/03/2017**

Expiry Date: **12/03/2020**

Page: 1 of 1



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This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.
An electronic certificate can be authenticated at www.bsigroup.com/UserDirectory
Printed copies can be validated at www.bsigroup.com/UserDirectory

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HYPERTENSION MANAGEMENT

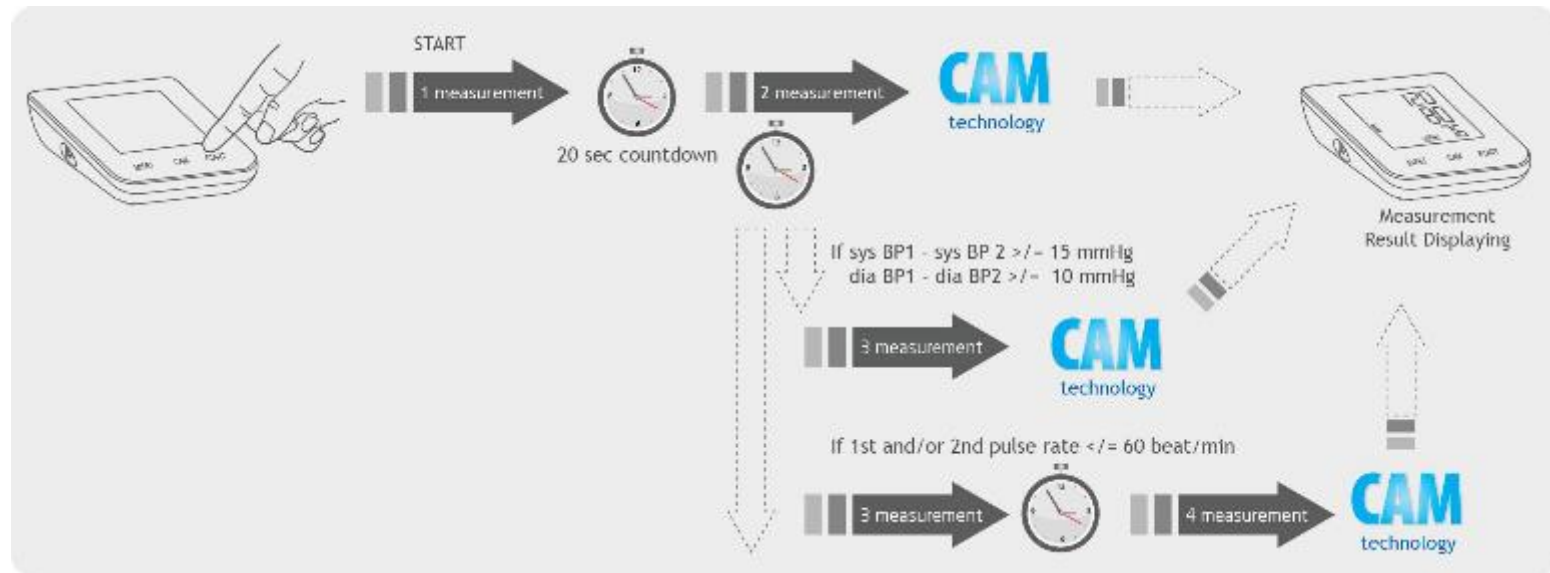
ADVANTAGES

CAM technology - Clinically Accurate Measurement



In CAM mode, 2 measurements (at 20 sec break) are automatically taken in succession and the result is then automatically analyzed and displayed. If $\text{sys BP1} - \text{sys BP2} \geq 15 \text{ mmHg}$, $\text{dia BP1} - \text{dia BP2} \geq 10 \text{ mmHg}$, CAM mode will automatically start the 3rd measurement after another 20 sec countdown. In case the 1st and/or 2nd pulse rate ≤ 60 , device will automatically take 4 times measurement in succession.

Because people's blood pressure constantly fluctuates, a result determined in this way is more reliable than the one produced by a single measurement.



HYPERTENSION MANAGEMENT

ADVANTAGES



IHB Advanced Technology

It is a technology for irregular heartbeat detection.

If irregular heartbeat is detected during the measurement of blood pressure, LCD displays the icon of irregular heartbeat



Average of All Stored Memories

Blood pressure monitors with the function of average of all stored results display this value at first. Touching the MEMORY (or M/SET) button you can see this value on the display.



Blood Pressure Level Indicator

Blood pressure level indicator helps a user to self-orient in measurement results. Blood pressure level indicator classified from ESH (European Society of Hypertension) standards is located along the left side on the display.

HYPERTENSION MANAGEMENT

DIGITAL BLOOD PRESSURE MONITORS



M-300A



model	M-300A
type	Automatic Upper arm
arrhythmia detection	yes
CAM technology (Clinically Accurate Measurement)	yes
average	all stored values
ESH blood pressure rate indicator	yes
cuff size	22-42 cm
memory	90
alarm clock	yes
bag	soft bag
using a mains adapter	yes
USB connector	yes

HYPERTENSION MANAGEMENT

DIGITAL BLOOD PRESSURE MONITORS



M-100A



M-200A



HYPERTENSION MANAGEMENT

DIGITAL BLOOD PRESSURE MONITORS

model	M-100A	M-200A
type	Automatic Upper arm	Automatic Upper arm
arrhythmia detection	yes	yes
CAM technology (Clinically Accurate Measurement)		
average	no/ average of 3 last measurement (optional)	average of 3 last measurement/ average of morning and night time measurements(optional)
WHO blood pressure rate indicator	yes	yes
cuff size		
memory	1/ 90 (optional)	2 x 30/ 2 x 90 (optional)
bag	soft bag	soft bag
using a mains adapter	yes	yes
warranty	5 years	5 years

HYPERTENSION MANAGEMENT

DIGITAL BLOOD PRESSURE MONITORS



M-150S



model	M-150S
type	Semi-automatic Upper arm
arrhythmia detection	IHB
CAM technology (Clinically Accurate Measurement)	
average	
WHO blood pressure rate indicator	yes
cuff size	M (22-32 cm)
memory	1
bag	soft bag
using a mains adapter	yes
warranty	5 years

HYPERTENSION MANAGEMENT

ANEROID BLOOD PRESSURE KITS



A-10
Professional



A-20
Classic



A-40
Comfort



HYPERTENSION MANAGEMENT

ANEROID BLOOD PRESSURE KITS

model	A-10	A-20	A-40
aneroid blood pressure kit	professional	classic	comfort
sphygmomanometer	beryl-zinc mechanism	beryl-zinc mechanism	beryl-zinc mechanism
cuff	professional 25 – 42 cm	comfort 22 – 36 cm with fixing metallic ring	comfort 22–36 cm with fixing metallic ring
stethoscope	no	yes	built-in chest piece
soft bag	yes	yes	yes
warranty	2 years	2 years	2 years

HYPERTENSION MANAGEMENT

STETHOSCOPES



S-10



S-20



S-30

model	S-10	S-20	S-30
stethoscope type	single head	dual head	rappaort
ear-tips	ergonomic	ergonomic	3 spare ear-tips of different sizes
chest piece	lightweight aluminum	lightweight aluminum	3 bell type chest pieces 2 spare transparent plastic diaphragms
binaural	reliable chrome-plated	reliable chrome-plated	reliable chrome-plated
«Y» tubing	one-piece molded PVC	one-piece molded PVC	dual tubing ensures excellent acoustic sensitivity
warranty	2 years	2 years	2 years

FEVER MANAGEMENT

DIGITAL THERMOMETERS



T-10



T-20



T-30



FEVER MANAGEMENT

DIGITAL THERMOMETERS

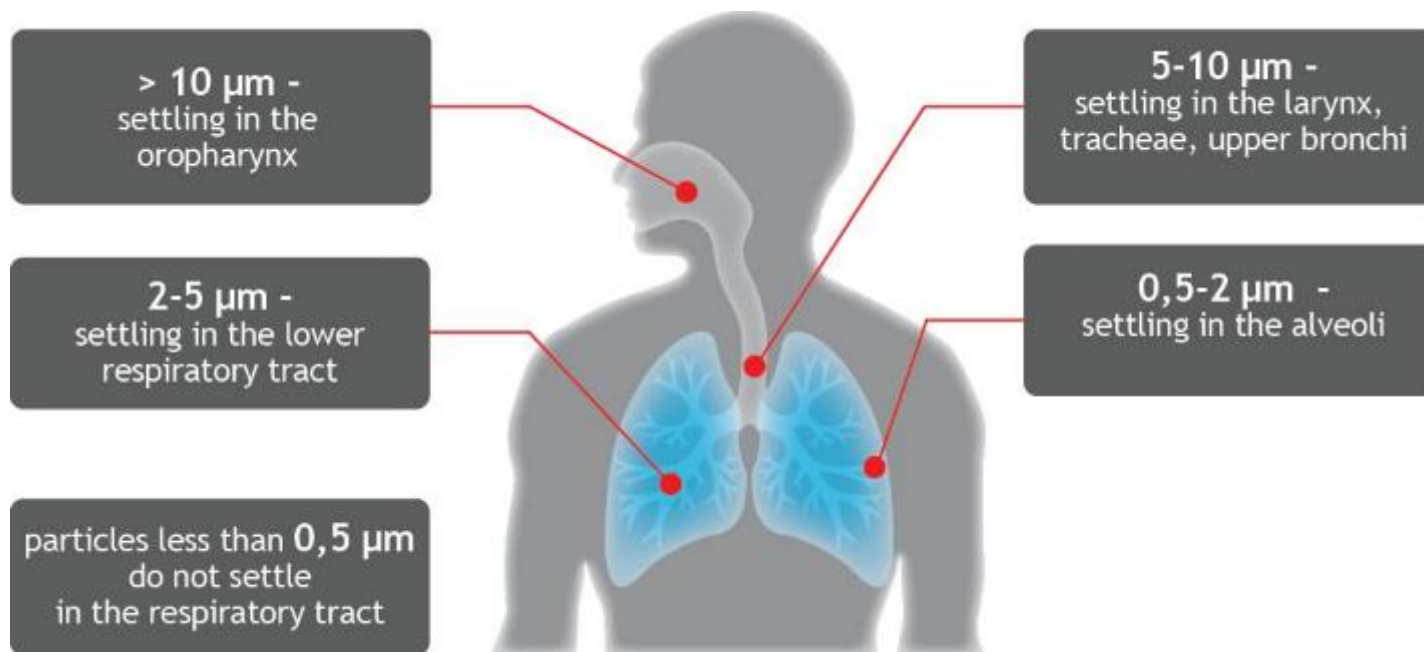
model	T-10	T-20	T-30
measuring time	60 sec	10 sec	10 sec
waterproof	no	yes	yes
flexible tip	no	no	yes
fever alarm	yes	yes	yes
memory	last memory	last memory	last memory
automatic switch-off	yes	yes	yes
warranty	2 years	2 years	2 years

ASTHMA MANAGEMENT

ADVANTAGES

Inhalation therapy is the latest, effective and convenient method of asthma management. Nebulizer guarantees deep medicine penetration to the site of inflammation as well as a possibility of delivering of high doses of drugs.

Distribution of Aerosol Particles within Respiratory Tract



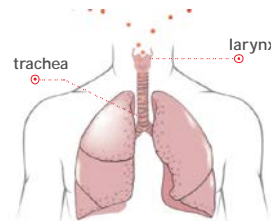
ASTHMA MANAGEMENT

ADVANTAGES



APS Technology

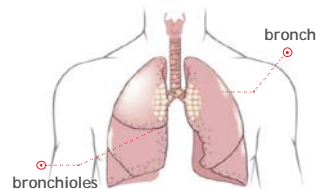
APS technology allows generating the aerosol with the different particle size for efficient treatment of upper and lower respiratory tract



Twist medicine cup to MAX position.

In this position particle size of aerosol generated will be 6 microns (MMAD). This mode is sufficient for treatment:

- ARD
- ARVI
- pharyngitis
- laryngitis



Twist medicine cup to MIN position.

In this position particle size of aerosol generated will be 3 microns (MMAD). This mode is sufficient for treatment:

- bronchitis
- bronchial asthma

ASTHMA MANAGEMENT

ADVANTAGES



Rapid nebulization

Rapid nebulization minimizes duration of the procedure and makes it more comfortable for the patient



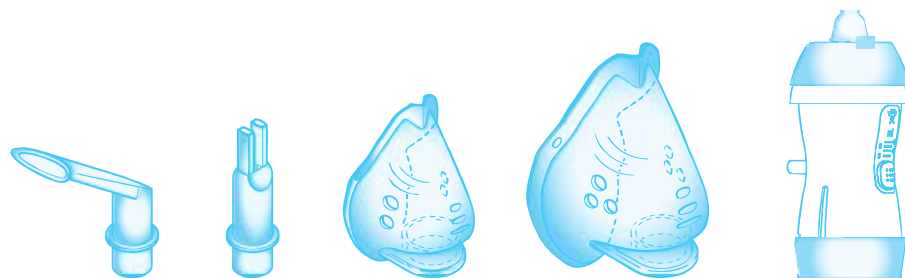
Minimal residual volume

Minimal residual volume of medicines after the inhalation for treatment efficacy



Low noise level

Low noise level is an important feature for children who can be afraid of noise



There are accessories for both children and adults

Mouthpiece, nosepiece, child mask, adult mask

Nasal washer

Nasal washer is efficient for cold treatment and everyday hygiene (cleaning) of a cavity of a nose. It can be used for children and adults

ASTHMA MANAGEMENT

COMPRESSOR NEBULIZERS

*compact and
portable*



*for the whole
family*



*intensive
use*



TURBO MINI



TURBO FLOW



TURBO PRO

ASTHMA MANAGEMENT

COMPRESSOR NEBULIZERS

Model	Turbo Mini	Turbo Flow	Turbo Pro
type	compressor	compressor	compressor
nebulization rate	from 0,2 to 0,4 ml/min	from 0,2 to 0,4 ml/min	from 0,2 to 0,4 ml/min
particle size (MMAD)	3 - 6 microns with regulation MMAD (APS-Technology)	3 - 6 microns with regulation MMAD (APS-Technology)	3 - 6 microns with regulation MMAD (APS-Technology)
possibility to nebulize antibacterial and hormonal drugs	yes	yes	yes
nebulizer capacity	2-12 ml	2-12 ml	2-12 ml
cleaning and disinfection	boiling and/or dipping into disinfectant according to info in the user's manual	boiling and/or dipping into disinfectant according to info in the user's manual	boiling and/or dipping into disinfectant according to info in the user's manual
sound noise level	around 55 Db	around 55 Db	around 55 Db
operating cycle	30 min - on / 30 min – off	30 min - on / 30 min – off	continuous use
nasal washer	optional	optional	optional
weight	1300 g	1300 g	1500 g
size	167×106×164 mm	204×145×132 mm	253x192x102 mm
warranty	2 years	2 years	2 years

ASTHMA MANAGEMENT

COMPRESSOR NEBULIZERS



TURBO CAR



TURBO TRAIN

ASTHMA MANAGEMENT

COMPRESSOR NEBULIZERS

Model	Turbo Car	Turbo Train
type	compressor	compressor
nebulization rate	from 0,2 to 0,4 ml/min	from 0,2 to 0,4 ml/min
particle size (MMAD)	3 - 6 microns with regulation MMAD (APS-Technology)	3 - 6 microns with regulation MMAD (APS-Technology)
possibility to nebulize antibacterial and hormonal drugs	yes	yes
nebulizer capacity	2-12 ml	2-12 ml
cleaning and disinfection	boiling and/or dipping into disinfectant according to info in the user's manual	boiling and/or dipping into disinfectant according to info in the user's manual
sound noise level	around 55 Db	around 55 Db
operating cycle	30 min - on / 30 min – off	30 min - on / 30 min – off
operable angle		
nasal washer	yes/ no (optional)	optional
weight	1400 g	1500 g
size	230×165×140 mm	235×110×165 mm
warranty	2 years	2 years

ASTHMA MANAGEMENT

COMPRESSOR NEBULIZERS



TURBO BASE

Model	Turbo Base
type	compressor
nebulization rate	≥ 0,25 ml/min
particle size (MMAD)	3 microns
possibility to nebulize antibacterial and hormonal drugs	yes
nebulizer capacity	10 ml
cleaning and disinfection	rinsing, 30 min dipping into disinfectant
sound noise level	≤ 55 Db
operating cycle	20 minutes - ON / 40 minutes - OFF
operable angle	
nasal washer	no
weight	1460 g
size	110×110×62 mm
warranty	2 years

BABY LINE

BREAST PUMPS



GM-10



GM-20



*two-stages
pumping*



GM-30



BABY LINE

BREAST PUMPS

model	GM-10	GM-20	GM-30
breast pump	manual	manual	electric
BPA free	yes	yes	yes
two-stages pumping		yes	
painless and fast milk expression	yes	yes	yes
imitating the baby's natural sucking	yes	yes	yes
fast expression of much milk		yes	yes
adjustable suction power		yes	yes
ergonomic handle	yes	yes	
standard/wide neck adaptor	yes	yes	yes
soft breast shield for maximum comfort	yes	yes	yes

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Thank you for attention

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