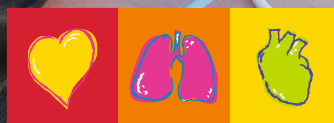


The background of the top half of the image shows a person's legs and a coiled black cable in a grassy field. In the distance, a blue and yellow inflatable boat is visible on a body of water. The bottom half of the image shows a close-up of a person wearing blue gloves using the Schiller Easy Pulse device on a patient's chest. The device is white and cylindrical with a red strap. A black first aid kit is open next to it, showing various medical supplies.

EASY PULSE®

Efficient and compact mechanical CPR
thanks to technological innovation

Latest Generation of
Automatic CPR

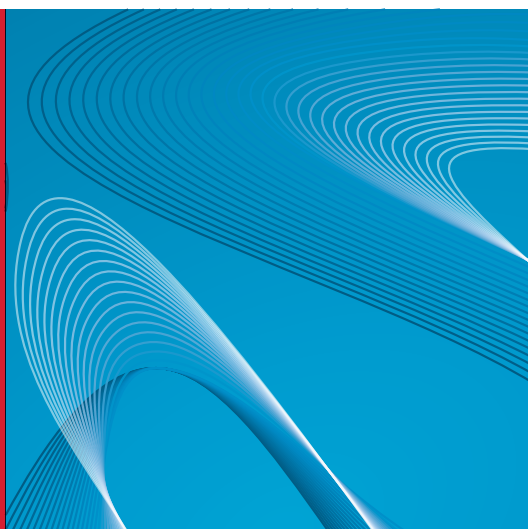


SCHILLER

The Art of Diagnostics

EASY PULSE®

SCHILLER has taken the next step in improving CPR quality further with the launch of the unbelievably small and light mechanical chest compression device: the EASY PULSE.



Performing manual chest compressions well for an extended period of time is almost impossible. Not only is it physically demanding, but other actions are also required simultaneously, such as vital signs monitoring and defibrillation.

SCHILLER's EASY PULSE is the solution for more effective resuscitation: this portable, stand-alone device delivers chest compressions automatically at a consistent rate and depth. It is directly attached to the patient's upper body and can thus be used in any situation. Especially during transport, a high-quality uninterrupted chest compression can be guaranteed.

The EASY PULSE is such a simple device that a single person can operate it. Its size and weight are unparalleled: the EASY PULSE weighs 3.5 kg, opening up entirely new possibilities e.g. for air rescue services.

LATEST GENERATION OF AUTOMATIC CPR DEVICES

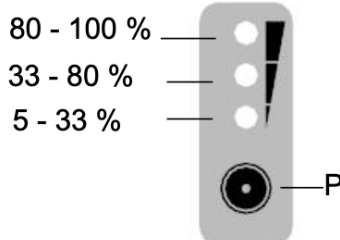
The EASY PULSE has a unique combination of stamp and band which allows a 3D compression and therefore maximum efficiency.

The weight of the device is evenly spread over the baseplate and not on a single point and therefore has no influence on chest compressions nor on the recoil.



SLIDER

The slider enables a relieved preparation of the patient for mechanical chest compressions. It also takes very little time to attach the device thanks to the practical buckle system less than 15 seconds for trained personnel.



BATTERY CHECK

This check can be performed at any time, even when the battery is not in use.



CHARGER

Charger for 2 rechargeable batteries. Slot 1 for fast charging in approx. 45 minutes; if two batteries are charged simultaneously, normal charging duration is approx. 2 h. One full battery charge lasts for about 45 minutes operation.



EASE OF USE

In an emergency, every move has to be right. The EASY PULSE is simple and intuitive to operate: pressing two buttons is enough to initiate resuscitation immediately.



EXTERNAL POWER SUPPLY AND DIRECT CONNECTION CABLE

A power supply unit for 100VAC to 240VAC input voltage is supplied. The EASY PULSE can be directly operated using a 12VDC 48VDC power source via a special connection cable.

TECHNOLOGICAL INNOVATIONS

Lightweight

- ❖ Unbelievably small and light electrically driven CPR device, weighing 3.5 kg
- ❖ Ideal for limited spaces

Comprehensive

- ❖ Multidirectional chest compressions (3D)
- ❖ High-quality chest compressions of consistent rate and depth, which is impossible to achieve with manual compressions
- ❖ Possibility of 30:2 compression-ventilation cycle

Simple

- ❖ Thanks to slider and buckle system, it can be easily attached to the upper body
- ❖ Easy to position easy to operate

Additional features

- ❖ Replaceable battery with charge level indicator
- ❖ Autonomous operation for 45 minutes (with one battery)
- ❖ Connections: external DC input, USB



About SCHILLER

SCHILLER A. G., a company based in Switzerland, was founded by Alfred Schiller in 1974. Over the last 50 years, it has evolved into a successful Global Group with 31 subsidiaries and dealers across 30 countries. Today, SCHILLER is a world-leading manufacturer and supplier of devices for cardiopulmonary diagnostics, defibrillation and patient monitoring as well as software solutions for the medical industry.

Schiller in India was founded as a joint venture in 1997, and since then has established itself as a leader in the medical technology sector. With 450+ employees, a state-of-the-art ISO 13485-certified production centre in Puducherry, multiple R&D centres, and 17 offices across India; Schiller makes advanced healthcare equipment accessible through a network of 100 sales and service dealers across more than 45 locations. Our product range includes Critical Care, Anaesthesia, Emergency Care, Cardiology, Respiratory Diagnostics, Radiology, and Robotics.

Scan here
to know more



Part No. B4.100005 B4.100005 9/2024 Ver. 1

All registered trademarks acknowledged.

SCHILLER
The Art of Diagnostics



Swiss H.Q.: SCHILLER AG, Altgasse 68, P. O. Box 1052, CH -6341 Baar, Switzerland

Indian H.O.: Schiller Healthcare India Pvt. Ltd., Advance House, Makwana Road, Andheri (East), Mumbai-59. Tel : + 91 - 22 - 61523333

Factory: No. 15/5 & 15/6, Vazhuthavur Road, Kurumbapet, Puducherry - 605 009, India

Regional Offices: Mumbai: 022-61523333 Email: sales.west@schillerindia.com Delhi: 011-41062067 / 09312432205 Email: sales.north@schillerindia.com Kolkata: 033-23593102 / 033-23593103 Email: sales.east@schillerindia.com Chennai: 044-28232648 / 044-28311021 Email: sales.south@schillerindia.com Ahmedabad: 079- 35337949 / 079- 35337950 Email: sales.west@schillerindia.com Puducherry: 0413- 220 2680 / 0413- 229 2940 Email: sales.south@schillerindia.com

CIN : U33110MH1997PTC111307

sales@schillerindia.com, help@schillerindia.com  www.schillerindia.com  1800 209 8998

Follow us on :  /SchillerHealthcareIndia  /schiller_healthcare_india  /schillerhealthcareindia  /schiller_healthcare_india  @schillerindia1074