



The system is indicated for the application of thoracic suction to the pleural space and features:

- **SIMPLE TO SET UP:** Simple to follow steps prompted on the back lit LED screen.
- **5 L/min @ 5 kPa PUMP:** adjustable in 0.5 kPa increments.
- **ABILITY TO MEASURE IN MULTIPLE UNITS:** Information can be displayed in **cmH₂O, kPa or mmHg** - choose whichever unit your clinical staff are most comfortable.
- **ATTACHES TO THE Rocket® CHEST DRAIN BOTTLES:** If you are already using the BLUE R54500 or GREEN R54549 Rocket® chest drain bottles and your patient requires suction support, the **Rocket® PSU™** attaches directly to the top on the chest drain.
- **AIR LEAK INDICATOR:** Allow the clinical staff to see when the last time the patient had an air leak.
- **UP TO 8 HOURS OF CONTINUOUS BATTERY LIFE:** The **Rocket® PSU™** can also be re-charged while in use.
- **USE WITH A SINGLE USE FILTER:** To prevent cross contamination between patients.
- **DOWNLOAD THE PATIENT AIR LEAK INFORMATION TO A COMPUTER:**
For research and the documentation of treatment progress in the patient's notes. The history of up to 5 patients can be stored on the device at any one time.

The **Rocket® PSU™ Portable Suction Unit** provides digitally controlled portable suction for attachment to Rocket® BLUE Chest Drainage Bottle (R54500) or Rocket® GREEN Chest Drainage Bottle (R54509).

Applying up to a maximum of 5 kPa of suction, while allowing the patient full mobility during treatment.

When suction is no longer required, simply remove the suction unit and the filter.



Description	Order Code
Rocket® PSU™ Portable Suction Unit complete with power supply, USB cable, operating instructions	R54569
Rocket® PSU™ Filter Sterile, for single use, in cartons of 10 filters	R54571