



MOMCOZY SILICONE DIAPHRAGM + VALVE FOR S9 PRO/S12 PRO



link to the product:

<https://www.batna24.com/gb/p/reducers/momcozy-silicone-diaphragm-valve-for-s9-pro-s12-pro>

Price: **62.90 zł** gross / 51.14 zł net



momcozy

Manufacturer: MOMCOZY

Referention number: DNKGKPIJRMML

Information:

The silicone membrane with valve for MOMCOZY S9 Pro and S12 Pro breast pumps is a compatible component supporting the proper operation of the suction system. The flexible silicone ensures airtightness, pressure stability and smooth, repeatable operation of the device during milk expression. The transparent design makes it easier to check installation and technical condition, and helps maintain hygiene. Precise fit reduces the risk of leaks, and simple installation makes replacement quick and convenient.

Full product description

Membrane and valve for MOMCOZY breast pumps

The silicone membrane and valve set has been designed as a compatible component for the MOMCOZY S9 Pro and S12 Pro breast pumps. It supports the proper operation of the suction system, affecting the device's stability during milk expression.

The components are made of flexible silicone, which helps maintain the appropriate seal and the correct response to pressure changes in the system. As a result, the breast pump can operate smoothly and consistently.



Design supporting airflow

The membrane's construction is based on a ring-shaped structure that promotes proper airflow guidance in the breast pump system. This solution helps maintain balanced device operation during use.

The precise manufacture of the component allows it to fit dedicated sockets, which reduces the risk of leaks and supports the proper functioning of the entire system.



Compatibility with S9 Pro and S12 Pro models

The component has been specifically designed to work with the MOMCOZY S9 Pro and S12 Pro models. This makes it possible to retain full device functionality without altering its design.

The component's suitable geometry allows it to sit securely in the system, which translates into smooth operation during milk expression.



Operational stability and system sealing

The valve together with the membrane plays an important role in maintaining proper system sealing. The correct fit reduces pressure loss and supports even device operation.

This solution allows for more predictable breast pump performance, which is important during everyday use.



Transparent form and condition monitoring

The transparent design of the components makes it easy to check their technical condition and correct installation. The user can quickly assess whether the component has been positioned properly.

The transparent material also makes hygiene easier to maintain, as it allows for quick identification of any contamination.



A set of components supporting breast pump operation

The set includes silicone components that work together within the suction system. Each element plays a specific role in maintaining the proper airflow.

This solution helps maintain consistent device performance and its proper functionality over a longer period of use.



Precise operation of the valve mechanism

The valve is responsible for controlling airflow in the breast pump system, which has a direct impact on its operation. The material's appropriate flexibility allows it to respond quickly to pressure changes.

These properties support stable and repeatable device performance during each use cycle.



Easy installation and a tailored design

The components have been designed so that installation in the device is intuitive and quick. The proper fit reduces the risk of incorrect assembly.

The whole set supports convenient replacement of consumable parts, helping keep the breast pump in good working order for longer.

