

Medical Scroll Air Retrofit



Make Your System Like New Again

Key Features

Serviceability

- Tip-seal replacements can be done directly in the field, saving time and expediting service.
- Tip-seal kits are available for any of our existing models.

Minimal Downtime

- OEM Service Kits are available, ensuring service can be performed with minimal downtime.

Cost Savings

- With the ability to service your system directly in the field, replacement compressors are no longer necessary, reducing future maintenance costs.

Peace of Mind

- Kits are designed to meet your specific application.

Compact Design

- The system's modular design provides maximum installation flexibility for your facility.

Full Upgrade

- With our Medical Scroll Retrofit package, your facility's compressor becomes like new again. Our kits are designed to replace all commonly worn parts of the compressor at once, ensuring when a retrofit is complete, your system is running at its best.

Availability

- We offer a wide range of compressor retrofits, from 2 HP to 15 HP.

Installation

- Installation is performed by a BeaconMedaes service technician or authorized service provider. Following installation, the service technician or provider will test to ensure your system is running properly.



Scroll Element



15 HP Model

Easy Upgrade

The BeaconMedaes Medical Scroll Retrofits include every component needed to easily upgrade your system all at once. Our kits make your system like new again.



1. Existing Scroll Air Tower

2. Remove compressor and existing piping



3. Replace with Scroll Retrofit kit

4. Reassembly



Complete Service and Support

We offer the industry's most comprehensive technical support. Whether you need a question answered, medical gas equipment repaired, or preventative maintenance program, BeaconMedaes is there for you. Service is available 24 hours a day, 7 days a week.



| Module Specifications ¹ | | | | | |
|------------------------------------|-----|------------------------------|---------------|-------------|---------------|
| Model Number | HP | Module Capacity ² | Module BTU/HR | Noise Level | Module Weight |
| | | 50 psig | | dB(A) | lbs |
| LPSM-02S-S | 2 | 7.0 | 4761 | 65 | 75 |
| LPSM-03S-S | 3 | 10.4 | 6745 | 69 | 75 |
| LPSM-05S-S | 5 | 17.2 | 11507 | 70 | 90 |
| LPSM-07S-S | 7.5 | 25.5 | 17062 | 75 | 150 |
| LPSM-10S-S | 10 | 34.8 | 23014 | 73 | 580 |
| LPSM15S-S | 15 | 50.4 | 34124 | 75 | 595 |

¹ Normal operating conditions at maximum ambient temperature of 105°F. Consult BeaconMedaes for higher ambient conditions.

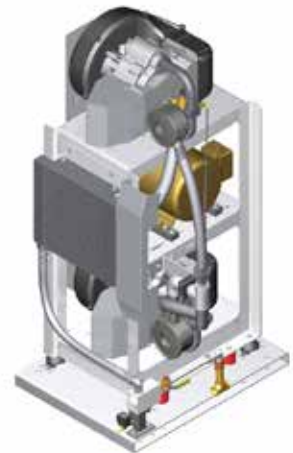
² All capacities are shown in Inlet Cubic Feet per Minute (ICFM).



3 HP model



7.5 HP model



15 HP model

*Life
is in the
details.[®]*