

Technical Specifications

The VapoTherm Transfer Unit includes the Precision Flow roll stand, medical grade mobile power supply, Gas Manifold and E cylinder holder.

Ordering Information

Part Number: PF-VTU-NIST (Does not include Precision Flow)

Part Number: PF-UNIT-VTU-NIST (Includes Precision Flow)

Performance

The VapoTherm Transfer Unit (PF-VTU-NIST) allows the mobile delivery of 645)2906AF527 within a hospital environment.

Tank gas supply: mobile run time will vary depending on the O2/air blend and flow rate settings on the Precision Flow.

Sample Estimates

| L/min Rate | FiO ₂ | Approximate Time in Minutes |
|------------|------------------|-----------------------------|
| 4 | 50% | 170 |
| 4 | 100% | 140 |
| 25 | 50% | 27 |
| 25 | 21% or 100% | 22 |
| 40 | 50% | 17 |
| 40 | 21% or 100% | 14 |

Refer to Instructions for Use for additional estimates

Battery life: Up to 1 hour.

Recharging time: Less than 3 hours, as displayed on the remote user interface.

System Requirements

- 220/240 VAC medical grade wall outlet (to charge battery)
- Oxygen E-Cylinder regulated to 50 psi
- Oxygen E-Cylinder regulator (not included)
- Air E-Cylinder regulated to 50 psi
- Air E-Cylinder regulator (not included)
- VapoTherm Precision Flow

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May Be Patented:
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