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TheraFlo AP 7&9 is a preventive and therapeutic system for the management of patients with a high risk of developing pressure injuries. The low air loss technology along with highly innovative coverlet material provides a surface with maximum level of pressure release while expelling excess humidity between the mattress and the patient.



Key Features of TheraFlo AP

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|---|--|---|---|---|
|  Pressure Redistribution |  Alarm Mute |  Upright Mode |  Power Failure Alarm |  Multiple Weight Setting |
|  Multiple Cycle Time |  High MVP Rate |  Aeotex™ Coverlet |  Optional Four Way Stretch Coverlet |  Multiple Mattress Sizes |
|  MAX Inflation |  Memory Recall |  Dartex® Coverlet |  Require Service |  Cable Management |
|  For Sensitive Skin |  Mattress Replacement |  Panel Lock |  Easy Cleaning |  True Low Air Loss |
|  CPR |  Durable Material |  Quick connect CPC |  Infection Control | |

TheraFlo AP Power Unit with IPS Technology and 3 Therapy Modes, allows TheraFlo AP to regulate airflow and continuously provide total envelopment for our patients. This technology maximizes patient envelopment due to the ability to accommodate a support profile that is in line with the patient shape providing different pressure in different zones



Technical Data	Power Unit Model	REF : SR373
	Power Input	100-120Vac 60Hz 5A / 220-240Vac 50/60Hz 5A
	Power Consumption	450W max
	Weight	<ul style="list-style-type: none"> Power Unit : 5.5Kg (12.2lb) Mattress Set : 10-15 Kg (22lb-33lb)
	Dimension (W x L x H)	<ul style="list-style-type: none"> 32" x 80" x 7" (82 x 200 x 18 cm) 36" x 80" x 7" (90 x 200 x 18 cm) 42" x 80" x 7" (107 x 200 x 18 cm) 48" x 80" x 7" (120 x 200 x 18 cm) 32" x 80" x 9" (82 x 200 x 23 cm) 36" x 80" x 9" (90 x 200 x 23 cm) 42" x 80" x 9" (107 x 200 x 23 cm) 48" x 80" x 9" (120 x 200 x 23 cm) other size upon request
	Agency Approval	<ul style="list-style-type: none"> IEC/EN60601-1 ANSI/AAMI ES60601-1 AS/NZS IEC60601.1
	Operating Condition	<ul style="list-style-type: none"> Temperature : 5°C to 40°C (41°F to 104°F) Humidity : 15% to 90%
	Transportation & Storage Condition	<ul style="list-style-type: none"> Temperature : -25°C to 70°C (-13°F to 158°F) Humidity : 0% to 90%

This Power Unit is not AP/APG protected

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