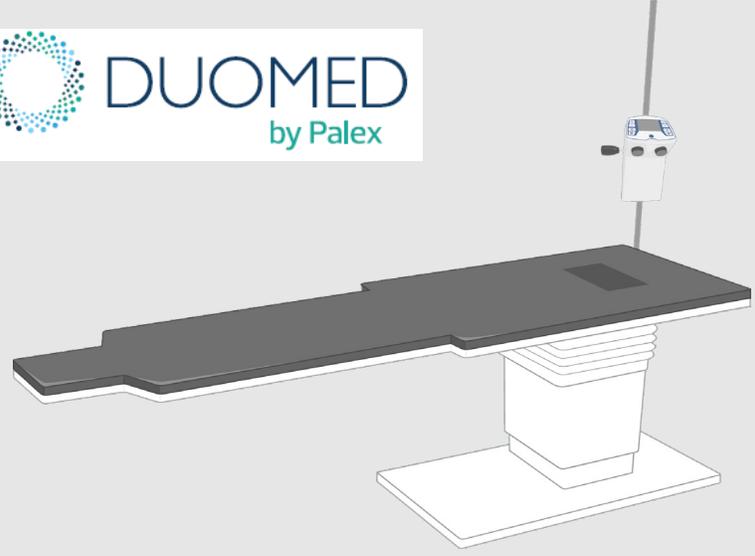


GENTHERM



Astopad® ROE Heated Mattress

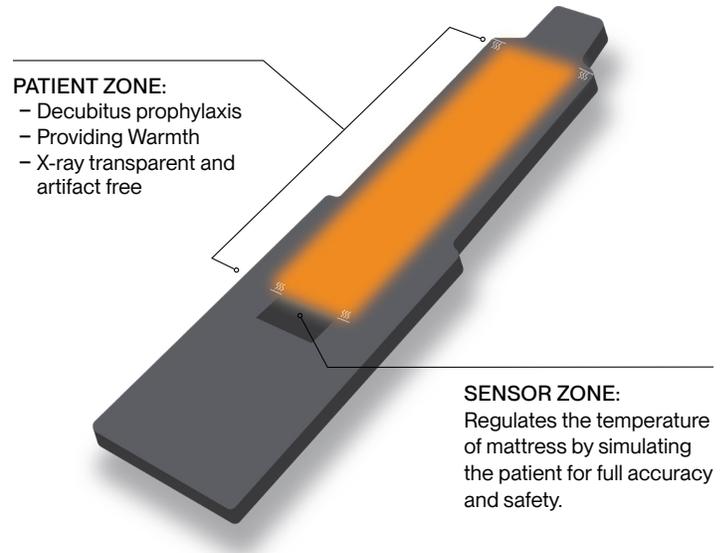


HEATED MATTRESS IS DESIGNED TO WARM PATIENTS IN X-RAY ARTIFACT SENSITIVE AREAS.

Designed to provide 100% artifact-free patient positioning during X-Ray applications in:

- Cath-Labs
- Angiography
- Carbon Tables
- other hybrid-OR-areas

Viscoelastic foam in combination with the superior carbon fiber heating element build the perfect OR table mattress providing ultimate comfort and warmth for the patient and is suitable for all routine and emergency interventions.



PATIENT WARMING WITH SUSTAINABILITY
Astopad does not require any disposables with their use and can be wiped down with hospital approved disinfectant.

FEATURES & BENEFITS



Safe and reliable design with sensor zone.



The Astopad system does not interfere with HF Surgical instruments.



Different sizes available to fit most OR tables.



Silent operation for minimizing distractions in the OR.

PRODUCT SPECIFICATIONS

Controller Dimensions:
300mm H x 155mm W x 130mm D

Battery Dimensions:
22mm H x 77mm W x 150mm D

Weight (without battery):
2.0kg

Weight (with battery):
2.5kg

HEATING SYSTEM

Heater Power:
160 Watts

ELECTRICAL SYSTEM

Electrical Connection:
100-240 VAC; 50-60 Hz 24 VDC

Rated Current:
110V = 1.6 Amps / 240V = .8 Amps

Heater Power:
160 Watts

Time to Heat:
23°C to 37°C in approximately
10 minutes

Power Cord:
Approximately 250cm PVC Cable

Astopad® System Ordering Information

CAT #	Product Description
RESISTIVE WARMING DEVICE	
DUO310	Astopad Controller (100V, 240V, 50-60Hz)
RESISTIVE WARMING MATTRESSES	
ROE4	Astopad heated mattress - thickness 40mm customized length 2200-3000mm each
ROE8	Astopad heated mattress - thickness 80mm customized length 2200-3000mm each
ACCESSORIES	
ROE454	Mattress cover for ROE4
ROE458	Mattress cover for ROE8



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