Sterile CT Scanner Drape

TMh TECHMED HEALTH

Surgical and non-surgical related infections can affect a patient's quality of life and create stress for patients and their families. And they place a huge operational and financial burden on health care systems and providers. Using evidence-based practices to reduce skin microbes – before and during interventional radiology and routine CT imaging – and creating a barrier to microbial migration can help reduce the risk of an infection and increase workflow.

Easy to Use

- 5 step fold system to maintain sterility
- Intuitive and easy to install

Safe for Patients and Operators

- Reduces the cross-contamination between patient and procedure
- Absorbent drape which prevents spillage

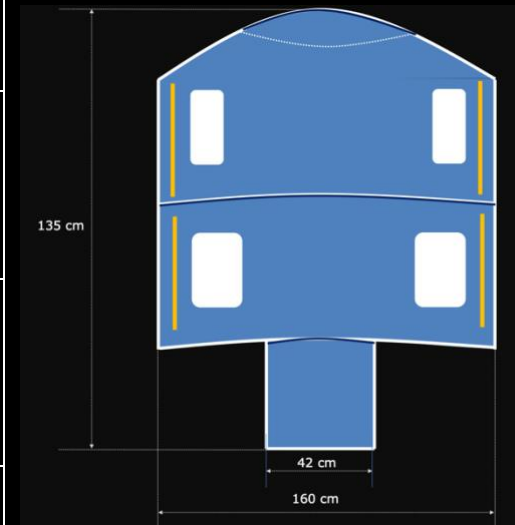## Seamless and Reliable Performance

- Cab be used on any scanner manufacture
- Collecting bag for excessive fluid spills

Economical

- Side pockets to increase procedure workflow
- Increases patient through put by reduced cleaning times

TMH will reserve the right on product improvement and product design modification, without previous notification

Drape Dimension	• Front Piece 135 x 160 cm • Connected back piece 42 x 45 cm
Drape	• Drape bag size: 31 x 45 cm • 50 drapes per box: 5ply carton • Box dimension: 60 x 48 x 32 cm • Box Weight: 17kg/carton (Net Weight 15kg/carton)
Material	• Fabric: SSPE 90g dark blue hydrophilic PP coated with blue cast film, square dot pattern • Adhesive strips: 2cm blue waterproof adhesive strips • PE films: 0.08mm thickness transparent PE film • Double-sided tape width: 2cm
Connection	• The fabric side is the front side which is ultrasonic heat-sealed with cutter wheel • The film side of the heat-sealed part is pasted with strips • The fabric side of the triangular piece + film side heat-sealing
Absorption Volume and Saturation	• 2 liters on the surface without leakage at maximum saturation for 12 hours • 1 liter in the collection bag without leakage at maximum saturation for 12 hours

135 cm

42 cm

160 cm

www.techmed-health.com/drape/

KEY

	Absorbent sterile surface		Clear aperture for laser lights		Adhesive Strips		Ultrasonic heat sealed connections