

# MICHELIN AirProne Face Down Head Unit

The Face Down Head unit allows the patient's head to be positioned face down, improving comfort. It reduces the prevalence of pressure ulcers on the face.

The face down head unit allows the patient to be positioned while placing the endotracheal tube without disconnecting it.

In order to prevent pressure ulcers, the covers are made out of a 3D fabric designed to come in contact with the patient's healthy skin. We do not recommend placing a sheet between the patient and the device.

When using this unit without the other AirProne units, ensure that the rest of the body is positioned correctly.



(photo for information only)



**1**  
Inflate the clear support then the blue pillow. Using the inflation bulb, inflate until the needle is centered in the blue zone for the blue cushion and in the gray zone for the clear support.



**2**  
Once the patient is positioned on their stomach, place the head unit under the patient's face.

⚠: Make sure the chin is resting on the blue cushion.



**3**  
Pass the tube either under the clear support or between the support and the blue cushion.



**4**  
Once the patient is positioned you can adjust the pressures while remaining within the recommended values.

## BOOKING FORM

To be returned my e-mail to [protective@michelin.com](mailto:protective@michelin.com)

Designation	Reference	Quantity	Unit Price before tax	Total before tax	VAT (20%)	Total Incl. VAT
MICHELIN AirProne Front Head Module	468866		550 €			

\*5% discount from de 2 to 4 modules ordered / 10% discount for 5 or more modules ordered

Name:

Company / Address:

First Name:

Department:

Date:

Signature: