

nuuna sense 2

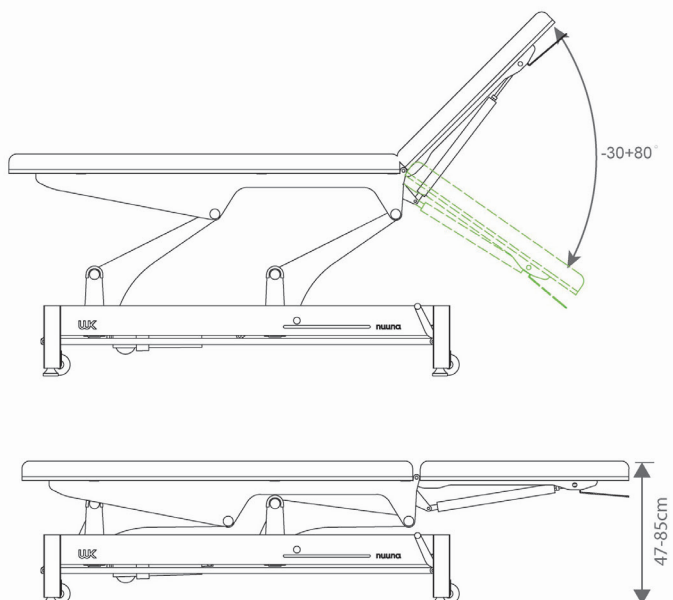
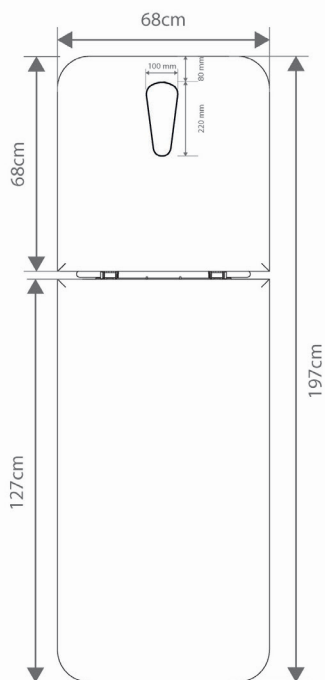
- Ref. NU26.1.A26
- Ref. NU26.1.A66

Multidisciplinary treatment table equipped with a motor that adjusts the height. Backrest with two gas lifts that regulate the incline (upward and downward). Retractable 8cm diameter casters. 10cm thick upholstery.



Technical Specifications

Motors: 1 (Height, with clutch)	Packaging: 198 x 77 x 54 cm	Operation: Hand controller	Characteristics: -Wood finish -Roll holder not available -Retractable wheels, 8cm in diameter
Dimensions: 197 x 68 cm	Gross Weight: 98 kg	Options: Bed cover: COVER.PHYSIO	
Height: 47/85 cm	Upholstery: PU	Footcontroller: FC001.SWOP (with splitter cable SW0016)	
Net Weight: 83 kg	Thickness: 10 cm	Power supply: AC 220-240V, 50/60Hz	
Max. Load. Weight: 180 kg	Density: 30 kg/m ³		



nuuna sense 2

○ Ref. NU26.1.A26

● Ref. NU26.1.A66

Camilla de tratamiento multidisciplinar equipada con un motor que regula la altura. Respaldo con dos pistones de gas que regulan la inclinación en proclive y en declive. Ruedas escamoteables de 8cm de diámetro. Tapizado de 10cm.



Especificaciones técnicas

Motores:
1 (Altura, con embrague)

Embalaje:
198 x 77 x 54 cm

Funcionamiento:
Mando manual

Características:
- Acabado en madera
- Portarrollos no disponible
- Ruedas retráctiles de 8 cm de diámetro

Dimensiones:
197 x 68 cm

Peso bruto:
98 kg

Opciones:
Funda de cama:
COVER.PHYSIO

Altura:
47/85 cm

Tapizado:
PU

Pedal:
FC001.SWOP
(con cable bifurcado
SW0016)

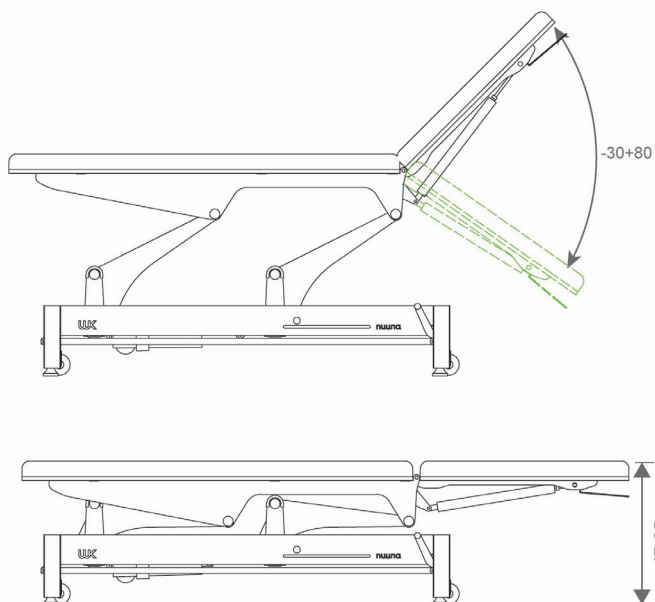
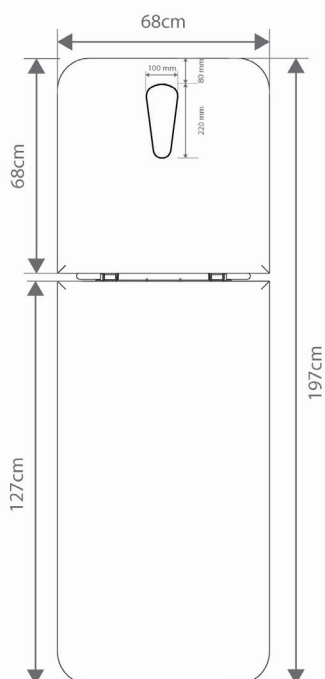
Peso neto:
83 kg

Grosor:
10 cm

Alimentación:
AC 220-240V, 50/60Hz

Carga máxima:
180 kg

Densidad:
30 kg/m³



nuuna sense 2

○ Ref. NU26.1.A26

● Ref. NU26.1.A66

Lettino multidisciplinare dotato di motore che regola l'altezza. Schienale con due pistoni a gas che regolano l'inclinazione (verticale e reclinata). Ruote retrattili da 8 cm di diametro. Rivestimento spesso 10 cm.



Specifiche tecniche

Motori:
1 (Altezza, con frizione)

Imballaggio:
198 x 77 x 54 cm

Funzionamento:
Comando manuale

Caratteristiche:
- Finitura in legno
- Portarotolo non disponibile
- Ruote retrattili, diametro 8 cm

Dimensioni:
197 x 68 cm

Peso lordo:
98 kg

Opzioni:
Copertura:
COVER.PHYSIO

Altezza:
47/85 cm

Rivestimento:
PU

Comando a pedale:
FC001.SWOP
(with splitter cable
SW0016)

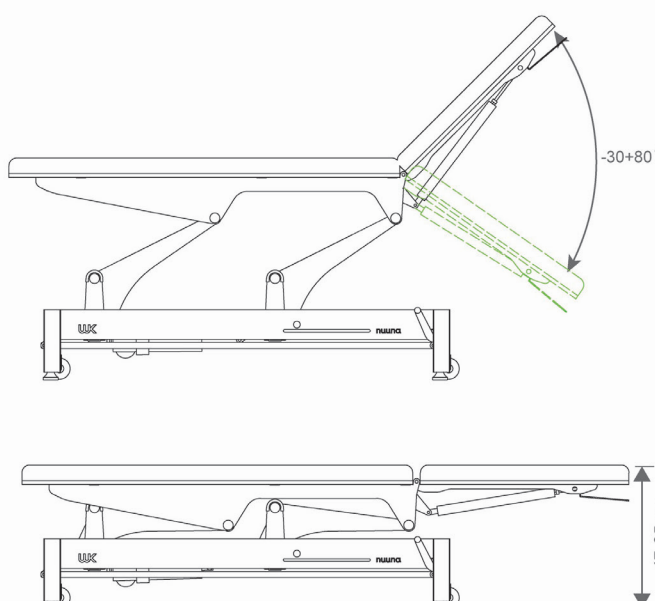
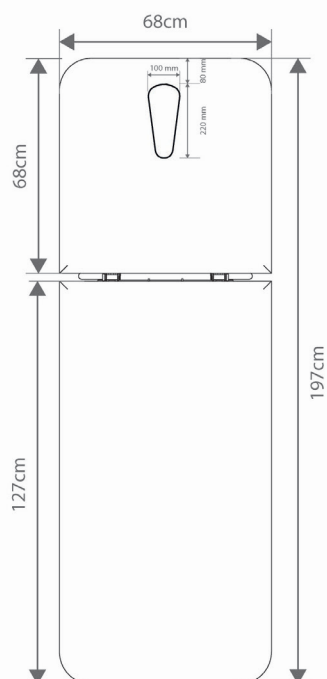
Peso netto:
83 kg

Spessore:
10 cm

Alimentazione:
AC 220-240V, 50/60Hz

Carico massimo:
180 kg

Densità:
30 kg/m³



nuuna sense 2

○ Ref. NU26.1.A26

● Ref. NU26.1.A66

Multidisziplinäre Behandlungs-
liege mit höhenverstellbarem Motor. Rücken-
lehne mit zwei Gasdruckfedern zur
Neigungsregulierung (aufrecht und
zurückgelehnt). Einziehbare Rollen (8
cm Durchmesser). 10 cm dicke Polster-
ung.



Technische Spezifikationen

Motoren:
1 (Höhe, mit Kupplung)

Verpackung:
198 x 77 x 54 cm

Bedienung:
Handbedienung

Eigenschaften:
- Holzoptik
- Rollenhalter nicht
verfügbar
- Einziehbare Räder,
8 cm Durchmesser

Maße:
197 x 68 cm

Bruttogewicht:
98 kg

Optionen:
Liegenbezug:
COVER.PHYSIO

Höhe:
47/85 cm

Polsterung:
PU

Fußbedienung:
FC001.SWOP
(with splitter cable
SW0016)

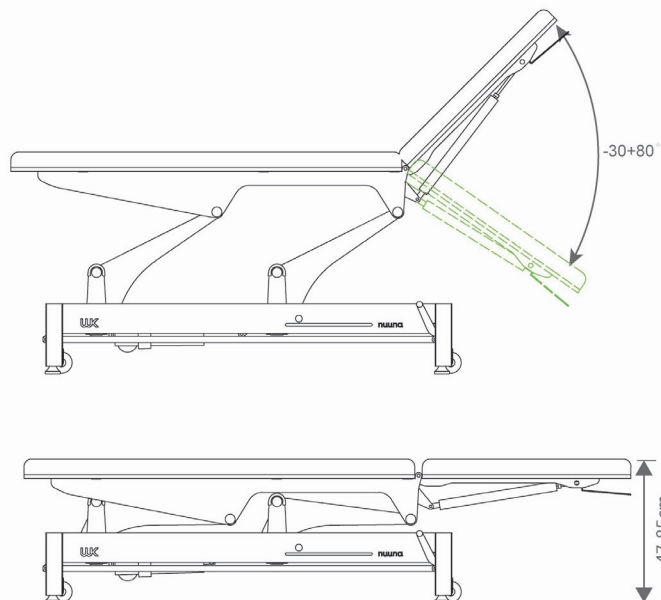
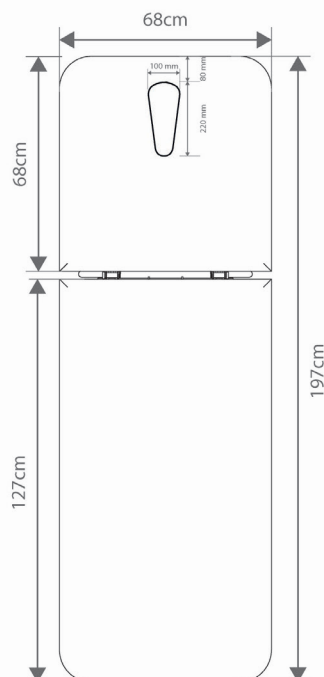
Nettogewicht:
83 kg

Dicke:
10 cm

Stromversorgung:
AC 220-240V, 50/60Hz

Max. Tragkraft:
180 kg

Dichte:
30 kg/m³



nuuna sense 2

○ Ref. NU26.1.A26

● Ref. NU26.1.A66

Table de soins multidisciplinaire équipée d'un moteur à hauteur réglable. Dossier à deux vérins à gaz permettant le réglage de l'inclinaison (position assise et allongée). Roulettes rétractables de 8 cm de diamètre. Revêtement de 10 cm d'épaisseur.



Spécifications techniques

Moteurs :
1 (Hauteur, avec embrayage)

Dimensions :
197 x 68 cm

Hauteur :
47/85 cm

Poids net :
83 kg

Charge max.:
180 kg

Emballage :
198 x 77 x 54 cm

Poids brut :
98 kg

Revêtement :
PU

Épaisseur :
10 cm

Densité :
30 kg/m³

Fonctionnement :
Télécommande

Options :
Couvre-lit :
COVER.PHISIO

Pédale de commande :
FC001.SWOP
(with splitter cable
SW0016)

Alimentation :
AC 220-240V, 50/60Hz

Caractéristiques :

- Finition bois
- Porte-rouleau non disponible
- Roulettes rétractables de 8 cm de diamètre

