Njordair CA-8 - constant air, 5-m module

Njordair CA-8 - 26-ft Inflatable Work Tent

Source: Manufacturer product page

Dimensions

Width, outside	**8 m (26′3")**
Width, inside	**6.7 m (22′)**
Length	**5 m (16′5")**
Height, outside	**4.58 m (15′)**
Height, inside	**3.65 m (12′)**
Packed Size	**1.5 x 1 x 1m (5′ x 3'3″ x 3'3″)**
Tent-only weight	**210 kg (463 lbs) (tent only)**

Construction

Frame	**65 cm (2'2") double wall + internal mesh air baffles**
Side Walls	**630 gsm PVC (flame retardant)**
End Walls	**2 x removable - 630 gsm PVC (flame retardant)**
Roof	**630 gsm PVC peaked roof (flame retardant)**
Module Connection	**9 x dutch lacing sections + rain cover**

Standard Features

Windows	**2 x clear PVC windows - 60 cm x 90 cm (23″ x 35″) (each end wall)**
Access	**Personnel access in removable end walls; machinery / equipment access**
Fans	**1 x 1.5 hp constant air (per module)**
Fill Points	**2 x internal + 2 x external**

Standard Features

Deflation Zips	**2 x 1 m (3'3″) deflation zips**
Internal Ties	**40 x webbing loops**
Document Pouch	**1 x A4 clear external pouch (each end wall)**
Duct Holes	**2 x 45 cm (1'6") service duct holes with velcro flap (each end wall)**

Anchors (Each side)

High Level	**8 x multi directional webbing - 150 kg (330 lbs) capacity**
Mid Level	**6 x multi directional webbing - 150 kg (330 lbs) capacity**
Ground Level	**6 x heavy duty metal ring - 150 kg (330lbs) capacity**

Anchors (Each end)

High Level	**4 x multi directional webbing - 150 kg (330lbs) capacity**
Ground Level	**6 x multi directional webbing - 150 kg (330lbs) capacity**

Standard Accessories

Transport Bag	**1 x PVC transport bag**
Repair Kit	**Included**
Stakes	**Reinforced steel, 18 mm (11/16") diameter**
Ties	**10 mm (3/8″) polypropylene rope**

Configuration

Model	**CA-8 Fast Tent**
Width class	**26 ft / 8 m**
Air system	**Constant air; continuous blower operation**
Module length	**5 m / 16 ft 5 in**

Configuration

Modularity	**Connectable modules with removable end walls**
Blower electrical supply	**110-V electric blower standard in manufacturer FAQ; local voltage/plug options by destination**