



Nitter - betanit.com

Orchard Heliodon

Orchard is a manual heliodon, ideal for collective interactive exploration. It is very simple and easy to use manual heliodon.

Sunshading analysis at any latitude and at any time can be accomplished in a matter of seconds with an accuracy enough for first evaluation.

The lamps can be LED or halogen.

Easy to use

No computer required, manually operated

Intuitive

A remoted rotary switch selects the lamp/month light

Collective experience

Evaluation of daylight design can be made collectively

Precise

Each month rings rotate on twelve machined wheels for precise control

Compact

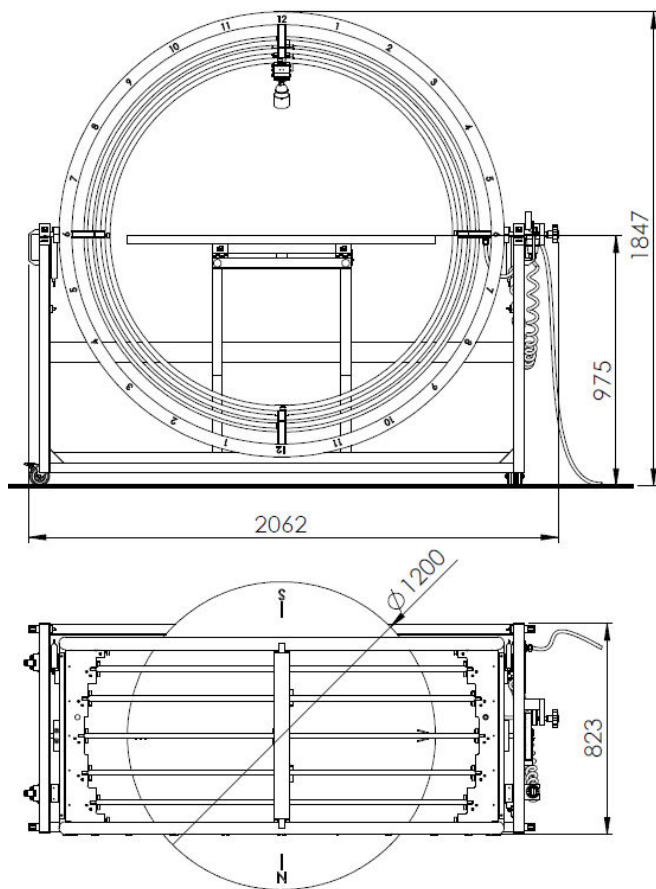
Table can be put in vertical position thanks to a gas spring

Fast setup

A ferodo brake maintain the position of the rings at the selected latitude

Accomodate large scale model

Large table of diameter 1.2m (48")



Parameter	PN	Value	
Table diameter	50032-471X	1.2	m
Table height	50032-471X	0.975	m
Maximum height	50032-471X	1.847	m
Minimum width (door size)	50032-471X	0.823	m
Number of lamp rings	50032-471X	7	
Diameter of equinox ring	50032-471X	1.2	m
Power input	50032-471X	90-264 47-63	VAC Hz
Power consumption	50032-471X	2.5-70	W
Weight	50032-471X	139	kg

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Area Value-Added Reseller

<http://www.betanit.com/orchard>



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