Technical specification - Palsatech electric logging table _PT80E

Product information:

Product name: Palsatech logging table
Model: PT80E
Configuration: flat – inclined
Load capacity 145 kg / m
Core box configuration: horizontal
Drawing number:

Product dimensions:

Width: 120 cm
Length: 440cm (one module 220 cm)
Height with light system: 271-317 cm, table lower edge 67- 94 cm
Weight: 400 kg/
Roller table/frame depth: 100 cm
Rollers: 80 cm, spacing 25 cm
Core orientation rack: 5 x 5 cm

Main structures & materials:

Table frame & legs: U-profile, square pipe, S355, 3 mm.
Painting: Powder painted, Green RAL6017 (Standard)
Rollers: Galvanized steel with deaccelerating bearings
Core box support bearings: Galvanized steel
Core orientation rack: linished stainless steel, SS316

Light system:

Fully enclosed, IP 54
Adjustable angle
Lights : LED color temperature e.g. 3000 - 6500K
Light output: 10670lm / 129W
Operating voltage: 100-305VAC
Installation: plug and play, rapid connectors between the lights

Actuation of the electric table

Operating voltage: input 100-240VAC, output 24V DC
Insulation : IP54
Installation: plug and play, rapid connectors between the relay boxes.

Controls:

Hand control with cable, stepless adjustment, MAX tilting angle is limited to 50 degrees.

Additional equipment:

Integrated laptop desk
Camera arms, mounted to the table
Mobile photo station
Power rails, installed to the light supports

Certified

Certified components

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