DATA SHEET

NeoTable

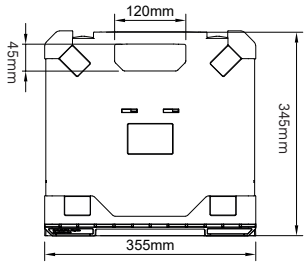
Produal

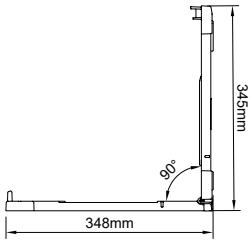
Distributed by AKRIBIS

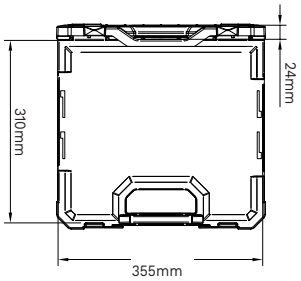


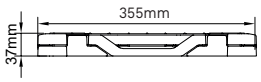
Baarris Industries

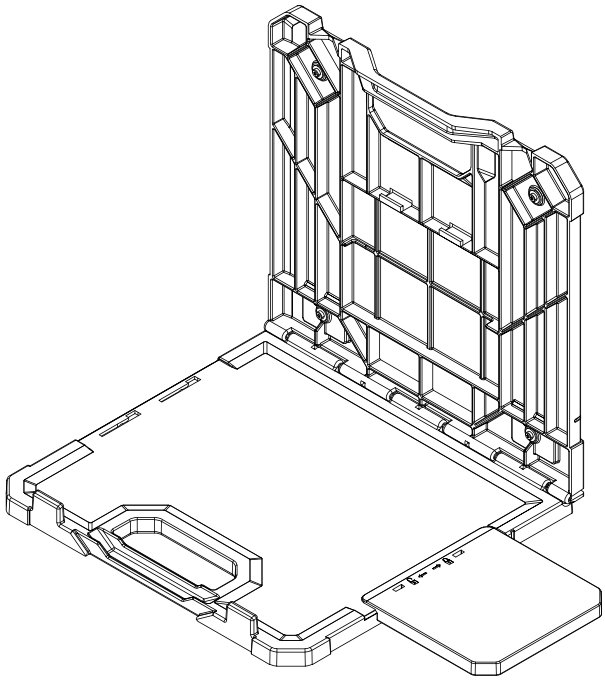
Portable magnetic work tabl











Sample example

Datasheet: NeoTable

Dimensions:	Length	Height	Width
(Closed)	348mm	37mm	353mm
(Open)	348mm	345mm	353mm

Weight: 1,5 kg
Carrying capacity: 8kg*
Application temperature: -20°C til +45°C

** The product's load-bearing capacity is tested by mounting the product's 4 rubber-mounted magnets (each magnet has a linear attraction force of 105N) against a 5mm thick steel plate. The tabletop is folded down and the weight is placed close to the wall space.*

Magnet (4 pcs.)

Attractive force per magnet: 105N approx. 10kg
Material: NdFeB (Neodymium)
Steel thread: Q235 (M4)
Surface: Rubber

Materials

Material: PC-ABS-(FR)
Base color: Ral Color Code -P 172-8 U*
Rockwell hardness R (scale) 23C (Iso2039): 118
Flexural Strength 23C (ISO 527): 60 MPa

*Standard color (gray) special color may occur

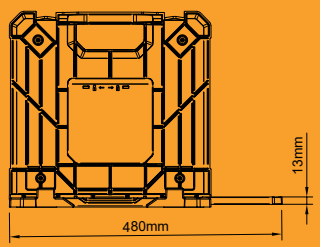
Shaft: A2 stainless steel
Magnet: Rubber-mounted Neodymium
Bolts and nuts: Galvanized

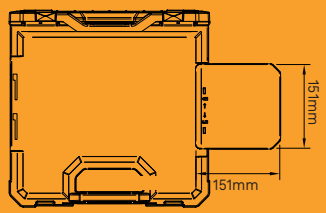
Classifications

Electrically insulated: Fully insulated
Halogen-free: Yes
UV-resistant: UL 746A
Fire rating: UL 94 V0

Accessories

0003: Mouse plate (151mm x 151mm x 13mm)





Baarris Industries Aps - CVR: 45628035 - Obovej 25, 8940 Randers SV - E-mail: Sale@baarris.dk - Phone: +45 27622825