

Product Name :
Cable and Belt Friction**Product Code :**
ELABHTOOLSUK430002 LAB ENGINEERING**Description :**

Cable and Belt Friction

Technical Specification :

The belt drives are machine elements that are classed as traction mechanisms in the field of transmission or conversion elements.

They transfer torque and speed between guiding members such as wheels or pulleys.

The motion is transferred by traction mechanisms that can only absorb tensile forces.

Flat belts 1x leather/polyamide, 15x2,2mm, Extremultus LT10 1x polyamide, 15x0,6mm, 9,7x8,0mm, rubber/fabric

Cable hemp, Ø=3mm Pulley Ø=300mm

Material: grey iron Dynamometer: 100N ±1N

Dimensions and weight LxWxH: 700x350x1100mm

Weight: 47kg.

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