MOUNTING TOOL SERIES

MOUNT AND DEMOUNT TOOL FOR V-MAG 70© MAGNETS

Item No. 30009

Introduction

The DEMOUNT TOOL is used to safely place and remove the V-MAG 70© magnet on ferrous steel surfaces.

This tool is designed to avoid crushing the skin, fingers or other parts of the body. Magnets should be handled with great care because of the strong attractive forces. Always wear protection when handling V-MAGs.

How to dismount V-MAG©

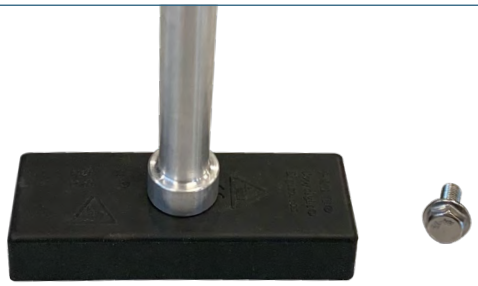
If replacement or dismantle of V-MAG's is necessary, use the Mount/Demount Tool from Engiso.

1. Unscrew the bolt and brackets attached to the V-MAG.
2. Mount the Mount/Demount Tool onto the V-MAG.
3. It is important that the tool is completely attached with no space between the flat part of the tool and the rubber surface of the magnet.
4. Tilt the V-MAG towards its long side followed by a tip towards its other axis to complete the dismounting of the V-MAG.

1.

2.

3.



4.

Key Features

- **Safe mounting / demounting**
- **Avoid crushing hazards**
- **Easy to use**

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Technical specifications

Weight:	**0,1kg**
Width:	**20mm**
Height:	**132mm**
Hole:	**Ø6mm** (for tool tethering)
Thread:	**M6x12mm**
Diameter:	**14mm** (Shaft diameter)
Temp.:	**-40°C to +80°C**
Material:	**Aluminum**
Suitability:	**V-MAG 70©**

Contact us

If you would like a free quotation or learn more about how **DEMOUNT TOOL** can optimize your workflow and finances - feel free to contact us.

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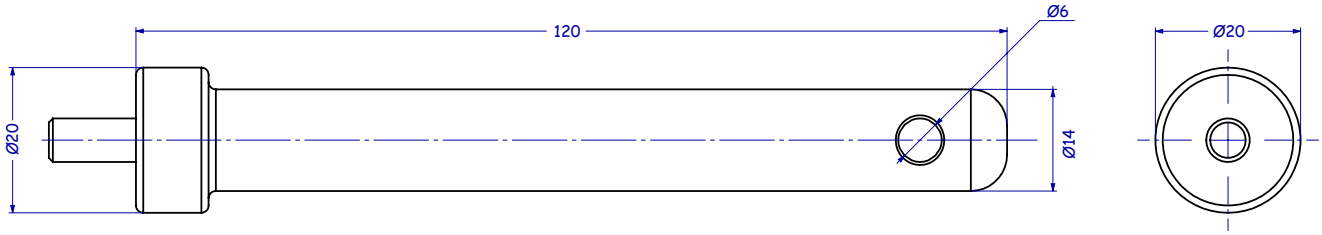

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