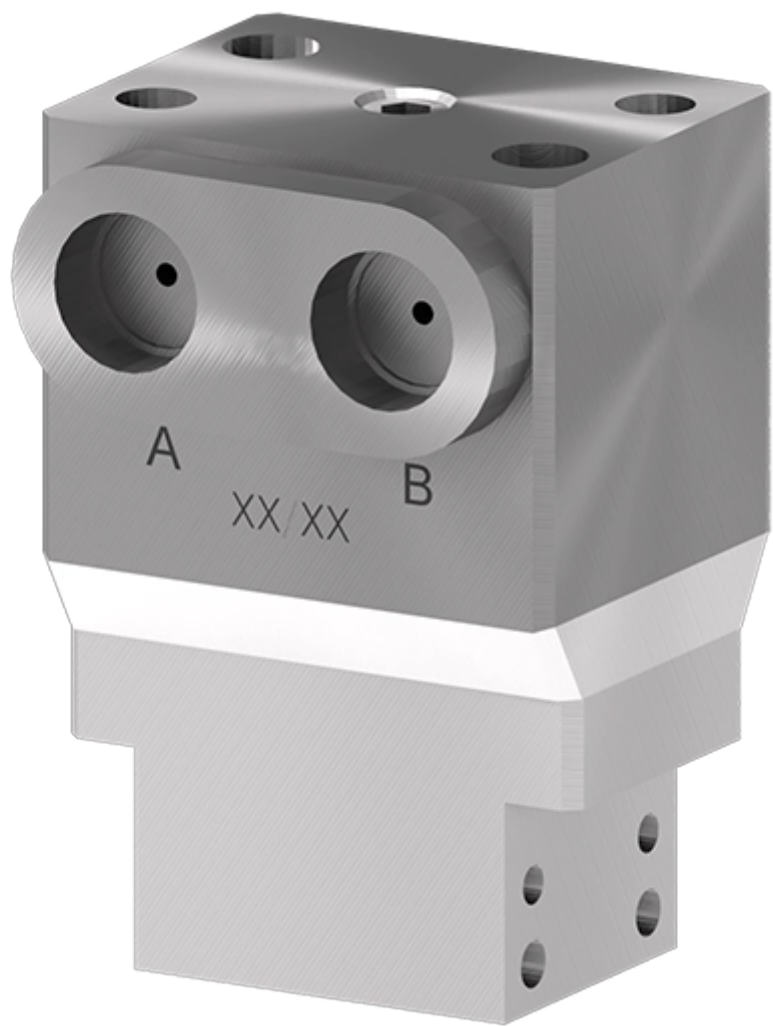


variables/V-color

## **Magnetic Tool | T Series | T20**





## Feature

### T20

<b>Weight</b>	0.19 kg
<b>Max Breakaway <sup>1</sup></b>	34.00 kg
<b>Working Load <sup>2</sup></b>	8.50 kg
<b>Optimal material thickness</b>	4.00 mm
<b>Max shear</b>	10.00 kg
<b>Overall Height</b>	54.00 mm
<b>Magnetic pole footprint</b>	36x21 mm

<sup>1</sup> Safety factor 2:1

<sup>2</sup> Safety factor 4:1

**Notice :** The provided technical data are the higher limits recommended in static condition. To obtain the correct dimensioning of the product, it is necessary to hold account of all the applicable dynamic forces, including the inertia of the manipulator, the configuration of the tools and the external forces applied.

## Compact, Versatile, High Precision Repeatable Mounting Manual Override

The Magswitch T20 is compact and powerful, boasting cutting edge technology enhancements and precision mounting interfaces. This tool is great for fixtures, pin locating, and thin part material handling. Additional custom pole shoe geometry allows for extreme flexibility in applications.



## Advantages



## Benefits

In addition to all AR series advantages :

- Larger air ports (G1/8) for increased compatibility and robust connections
- Manufactured to precision tolerances with top face NAAMS mounting
- Tool is equipped with externally accessible manual override
- Limited maintenance costs
- Reduced cycle time
- Controlled integration costs



**pes**

product  
engineering  
services

**expertise in connectivity**