

## NEOMILL permanent magnet clamping plates

With continuous transverse pole pitch  $P = 15 \text{ mm}$ , with neodymium magnets, reinforced system.



### Application:

Suitable for heavy and rough machining. The dense, maximum concentrated magnetic field allows applications for small, medium and large workpieces, even with rough or uneven surfaces.

### Execution:

- With narrow transverse pole pitch.
- High-adhesion neodymium magnet system.
- The pole pitch allows universal clamping, even for workpieces with rough or uneven contact surfaces.
- Maximum stability due to single-piece housing and solid pole plate.
- ON/OFF switch via hand lever.
- In the OFF position, a weak opposing field facilitates the removal of workpieces.

### Advantage:

- Double neodymium magnetic system for high adhesive force up to  $150 \text{ N/cm}^2$ .
- Adhesive force from 6 mm workpiece thickness.
- Sealed against dirt and coolant.

### Delivery:

1x permanent magnet clamping plate; incl. adjustable clamps, hex key and instructions.



<b>Art. no.</b>	<b>24341 170</b>
<b>Brand</b>	SAV WALKER HAGOU
<b>Manufacturer Part Number</b>	243.11-600X300-NM
<b>Length of clamping surface</b>	600 mm
<b>Magnet width</b>	300 mm
<b>Magnetic field height</b>	12 mm
<b>Height</b>	64 mm
<b>Pole pitch ST/NE</b>	12/3 mm
<b>Pole plate thickness</b>	23 mm
<b>Wear of pole surface</b>	5 mm
<b>Weight</b>	67 kg
<b>Gross Weight</b>	84.000 kg
<b>Product Group</b>	230