

REMA DG10 drum grab



The REMA DG10 is an innovative patented invention for quickly and safely lifting 220 liters of steel and plastic drums with an edge diameter of 570 to 610 mm. The drums can be lifted both from standing and lying position. Furthermore, it is possible to lift a specific drum from the middle of a group of barrels.

User information

- It is easy to mount the grab on the rim of a drum by pulling the grey movable handle over the drum rim.

Technical specifications

- Patented.
- Test load 2000 kg.
- Safety factor 5.
- 360 degree rotatable lifting eye.
- Self-centering.
- Fast and safe to use.

Application

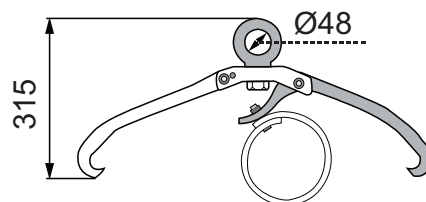
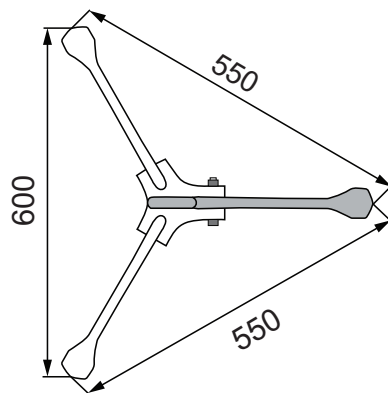
- For steel and plastic vessels with an edge diameter of 570 to 610 mm.
- Oil processing industry.
- Chemical industry.
- Workplaces.
- Agricultural sector.
- Waste processing industry.
- Food industry.
- Transport sector.
- Military purposes.
- Shipping

Important

- The drums must have a thickened edge with a diameter of 570 to 610 mm.

Norm:

- EN12100-1/2, EN13155



Type	WLL (kg)	Dimensions (mm)	Jaw opening (mm)	Height (mm)	Weight (kg)	ProductId
DG10	1000	550-600	570-610	315	8.0	3308201