

# RAMMER RGP16R GRAPPLE



## SAFETY VALVE

Avoids material falling off the shells in case of hyd oil missing. Very important SAFETY feature to avoid dangerous accidents.

## TWIN ROTATION MOTORS

Lower stress on rotation parts; heavier weight can be handled. Lower owning and operating costs and better productivity.

## MANUFACTURED FROM HB400 STEEL

High wear resistance of the components. Equipment can work on most demanding conditions.

## STROKE HYDRAULIC BRAKE

Components longer life due to less stress. Less maintenance > lower owning and operating costs.

## BOLT ON REPLACEABLE CUTTING BLADES

Can be turned to extend their life before replacing. Less maintenance > lower owning and operating costs.

## LIGHT AND STRONG ENOUGH

Can be used on soft and demanding applications such as demolition and recycling. Faster pay off.

## EXTERNAL ACCESS FOR SERVICING

Faster service intervals. Less downtime > better productivity.

## HARDENED BUSHINGS AND PINS

Higher wear resistance therefore longer life. Lower owning and operating costs.

## MECHANICAL CILYNDER STOPPERS

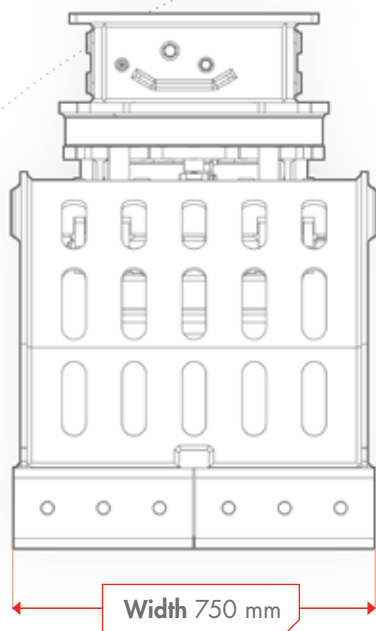
Avoids premature stress at cilynders. Lower owning and operating costs.

## RPV GRAPPLE

Rammer RGP Grapples have been designed and tested with demolition in mind. The RGP Grapples are suitable for demolition and material handling applications: robust for heavy work, but also accurate for picking and sorting applications. They offer large volume for bulk loading, making it also ideal for waste handling.

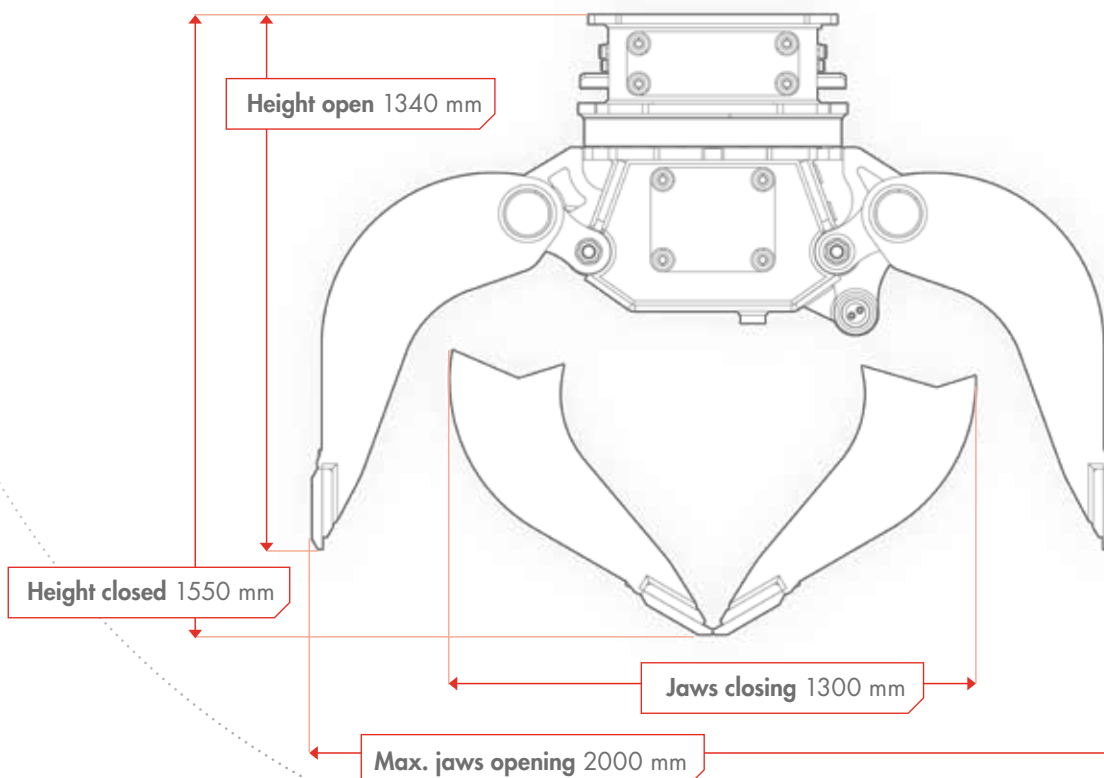
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# RGP16R



## SPECIFICATIONS

Working weight, kg	1330
Capacity, liter	500
Working pressure, bar	300-350
Oil flow, l/min	50-60
Rotation oil pressure, bar	130-150
Rotation oil flow, l/min	30-40
Excavator weight, ton	14-18



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