

RAMMER RMP24R MULTIPROCESSOR



SPEED VALVE
Shorter working cycles increase productivity

DESYNCHRONIZED JAWS
Easier positioning in difficult situations which increases productivity

FOUR DIFFERENT JAWS DESIGN
Enabling it to work on primary and secondary demolition as well as processing scrap for recycling purposes

MANUFACTURED FROM HB400 STEEL
Highly resistant material to work on concrete

HYDRAULIC ROTATION WITH PROTECTION VALVE
The protected rotation system allows precision tool placement, lowering/reducing owning and operating costs.

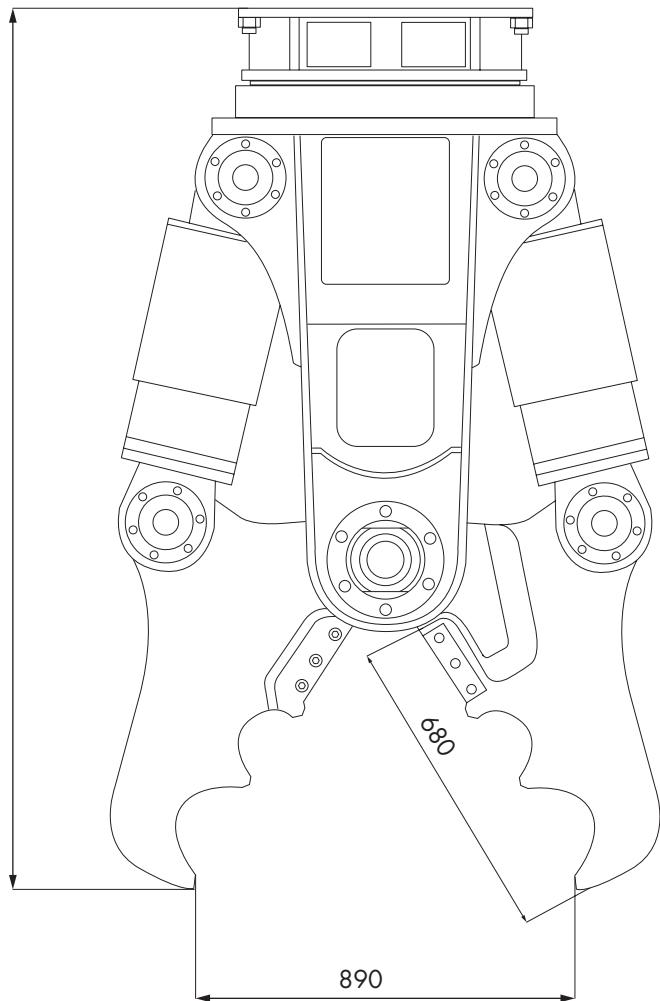
RMP MULTIPROCESSORS

Rammer's RMP Multiprocessors range is a versatile range of products suited for both primary and secondary demolition applications. This hydraulic attachment consists of a main structure, to which it is possible to mount different types of jaws transforming the RMP Multiprocessor into a dedicated attachment for your application: demolition of structures, reduction and fragmentation of material up to the cutting of ferrous materials.

**Ram
mer**[®]

RMP24R

A=1980



SPECIFICATIONS

Working weight, kg (lb)	2550 (5620)
Operating pressure, bar (psi)	320 - 350 (4640 - 5075)
Oil flow, l/min (gal/min)	180 - 220 (47.6 - 58.1)
Rotation operating pressure, bar (psi)	130 - 150 (1885 - 2175)
Rotation oil flow, l/min (gal/min)	30 - 40 (7.9 - 10.6)
Cutting blade length with crusher jaws, mm (in)	160 (6.3)
Cutting blade length with pulverizer jaws, mm (in)	160 (6.3)
Cutting blade length with shear jaws, mm (in)	190 (7.48)
Cutting blade length with combi jaws, mm (in)	320 (12.6)
Carrier weight, t (lb)	21 - 27 (46300 - 59500)

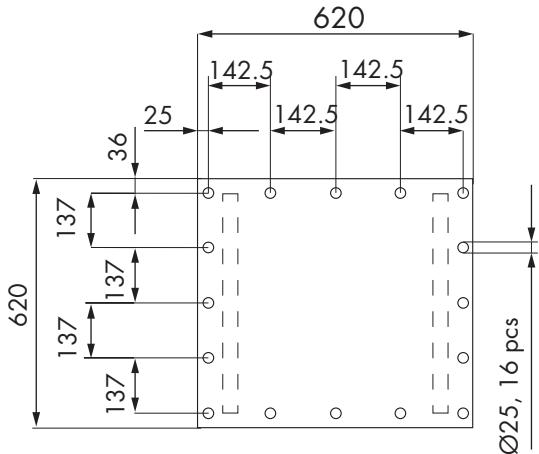
ORDER CODE K01RMP24R

Crusher jaw set
581546

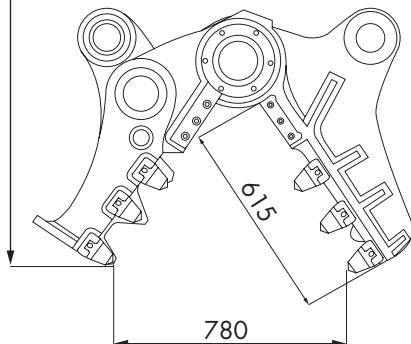
Pulverizer jaw set
581547

Shear jaw set
581548

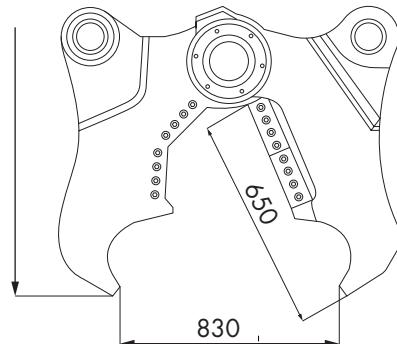
Combi crusher
jaw set
581549



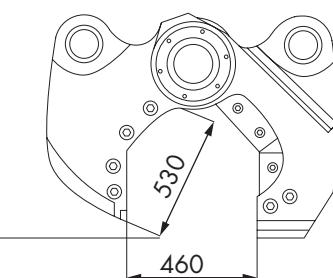
A=1955



A=2020



A=1995



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mer®**