

SORTING GRAPPLE

MG
1900

PRODUCT DATASHEET

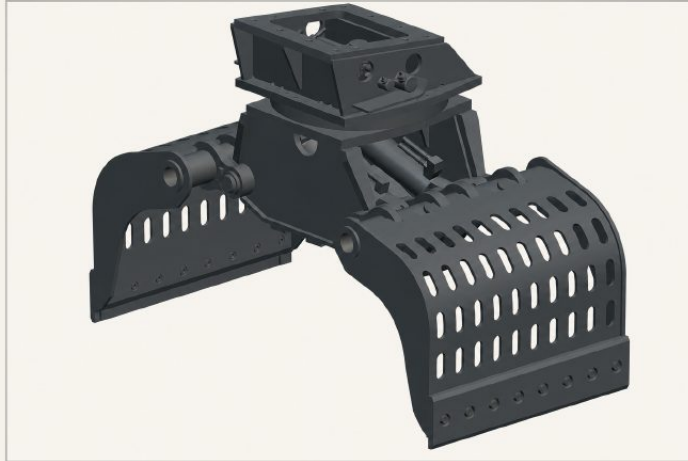


FIG. 01 · MG-1900 · EXTERIOR VIEW · RAL 7026

Heavy-duty · 24–35 t carriers: a twin-cylinder, twin-motor grapple with high closing force for primary demolition and scrap handling.

01

Powerful closing force

80 kN closing force for primary demolition and scrap handling.

02

Twin-motor rotation

Two hydraulic motors support 360° rotation under heavy loads.

03

Large shell capacity

900 L shell volume increases material handled per cycle.

Technical specifications

PRODUCT DATA

Carrier weight	24–35 t	Closing force	80 kN
Weight	1,920 kg	Open/close pressure	350 bar
W Shell width	1,200 mm	Open/close oil flow	200 L/min
A Maximum opening	2,250 mm	Cylinders	2
Shell volume	900 L	Rotation motors	2
D Closed height	1,700 mm	Safety valve	OPTIONAL

CONNECTION OPTIONS

- DIRECT PIN-ON
- CW
- MS
- SQ / OPEN-S

SHELL OPTIONS

Alternative shell configurations available on request.



OPTION 1 · Grid



OPTION 2 · Closed



OPTION 3 · Toothed

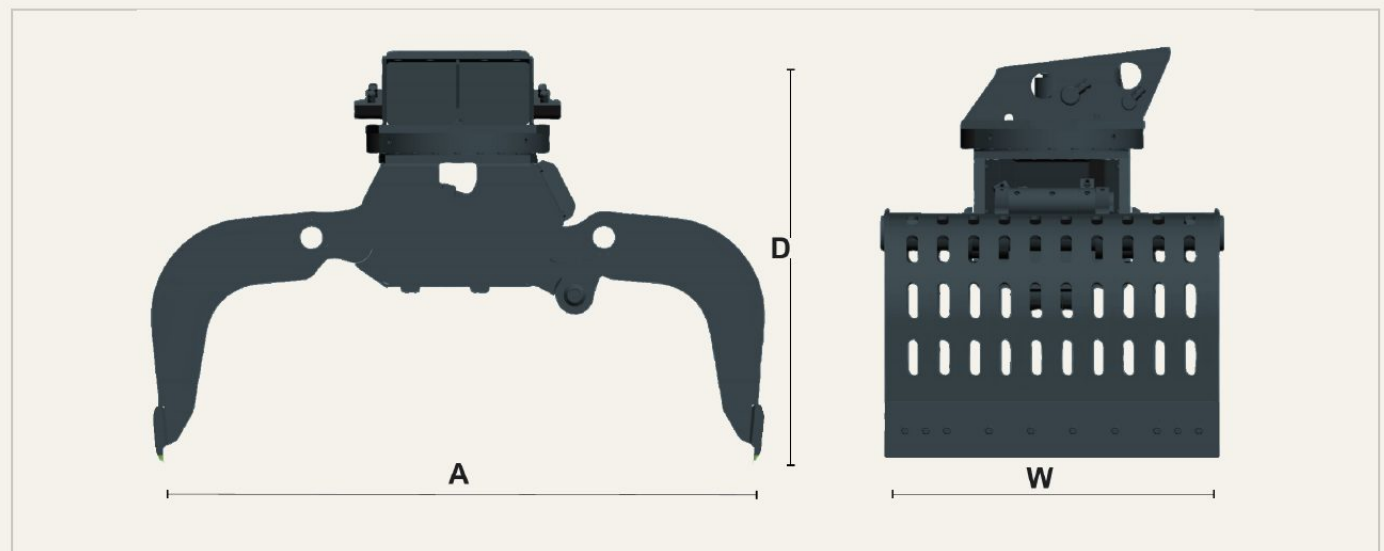


Fig. 02 · Dimension reference (not to scale): D · A · W

D 1,700 mm · A 2,250 mm · W 1,200 mm

MHA CONSTRUCTION EQUIPMENT

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Data based on MHA Sorting Grapple EN, ED. 2026 V1.0. Specifications are subject to change without notice.

OPEN-S MEMBER

