



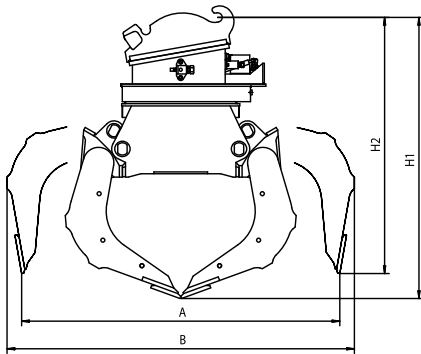
Demolishing, reducing, sorting and loading. Verachtert's demolition and sorting grapple VRG/1 has a central role to play within the total demolishing and recycling process. Thanks to its robust construction, combined with maximum maneuverability, the VRG/1 can be used for almost every job. Its hydraulic system and cylinders are completely protected, which makes

the VRG/1 very maintenance-friendly. The VRG/1's strength and versatility make it ideal for many applications, including stripping of buildings or constructions; selective demolition; sorting of building and demolition waste, paper and rags; clearing wharfs; and unloading containers ■



Features and benefits VRG

- 1 Hydraulic rotator rotates through 360° for maximum flexibility
- 2 Shells with high closing force for precise, effective operation
- 3 Exchangeable and reversible lower knife for extended life
- 4 Suitable for the Connect' o'maat® quick-coupling system and pin-on brackets
- 5 Robust yoke to handle the most rugged tasks
- 6 Wide grapple opening for maximum efficiency



Specifications VRG	VRG-05	VRG-10	VRG-30	VRG-40	VRG-50
Excavator weight (ton)	2,5 - 3,5	3,5 - 6,5	19 - 25	25 - 35	30 - 45
Dimension (A) (mm)	915	875	1505	1505	1515
Maximum jaw opening (B) (mm)	1400	1650	2025	2025	2025
Dimension (C) (mm)	1430	1680	2265	2265	2270
Width (mm)	400	515	1115	1395	1480
Height (H1) (mm)	1060	1160	1760	1760	1835
Height (H2) (mm)	985	1040	1600	1600	1680
Contents (l)	100	140	800	900	1000
Weight (kg)*	250	420	2030	2250	2950
Closing force (kN)	10	15	60	60	60
Optimum work pressure opening/closing (bar)	300	300	350	350	350
Optimum oil debit opening/closing (bar)	300	200	140	140	140
Optimum work pressure rotation (l/min)	20	40	100	100	100
Optimum oil debit rotation (l/min)	20	18	40	40	40

*Weight includes standard Connect' o'maat® quick-coupling system.

Your dealer:

