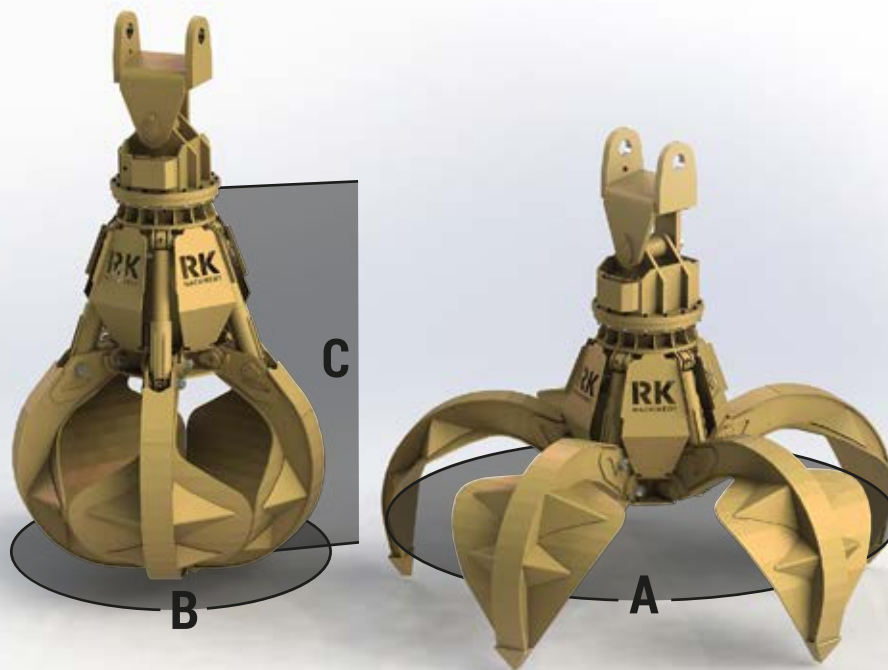


Peel grab can be widely applied for handling mixed scrap, wood chips, steel scarp and miscellaneous scrap. Tip and jaw material is designed for extreme abrasive wear conditions (HARDOX 400). Optimized geometry and moving element kinematics maintains high jaw and compacting force. Grab frame rebuts design is reached by advanced FEM studies. Bearing axels are made of tool alloy steel. Oil distributor and hydraulic hoses are integrated into grab frame. The grab might be fitted with rotator drive or slewing drive for heavy applications. The grabs provide high durability and low maintenance, reducing customers' downtime.



*Optional with or without rotation unit included

	RKM.5TPG-0800	RKM.5TPG-1000
Capacity (m ³)	0.8	1.0
Teeth quantity (pcs)	5	5
Pressure (bar)	300	300
Oil flow (l/min)	150	150
Closing force (kN)	23.5	22.5
Weight without rotation drive (kg)	1250	1400
A (mm)	2225	2425
B (mm)	1565	1630
C (mm)	1790	1870

Dimensions are not fixed, on request might be offered alterations.

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