

DATA SHEET

Log Handling and Loading Grapple for Excavators

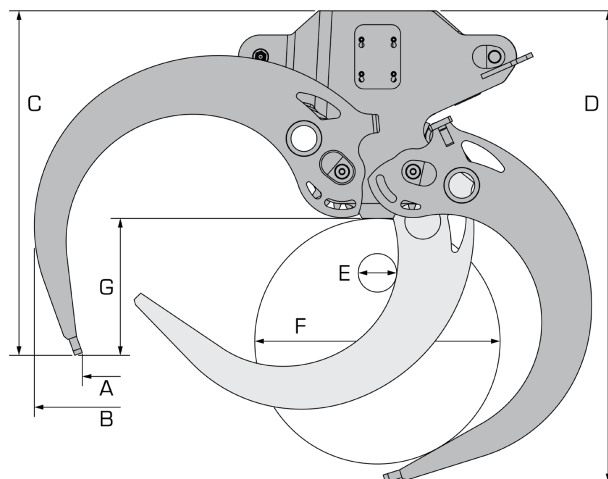
Trusted and used by many of the largest sawmills in Europe, the VK grapple is the ideal log handling and loading grapple for excavators, materials handlers and loader cranes in sawmills and loading yards; where large capacity but low height is a must.

The compact height of the VK series sawmill grapple provides greater machine stability and allows greater reach.

Capacity ranges from 1.0m² to 1.5m².



		VK 10	VK 13	VK 15
Capacity		1.0 m ²	1.3 m ²	1.5 m ²
Weight (Excluding Rotator)		1333 kg	1409 kg	1493 kg
Jaw Opening	A	2387 mm	2562 mm	2736 mm
Overall Opening	B	2625 mm	2905 mm	3107 mm
Open Height	C	1322 mm	1472 mm	1495 mm
Tip to Tip Height	D	1953 mm	2105 mm	2191 mm
Min. Gripping Diameter	E	Ø205 mm	Ø169 mm	Ø209 mm
Max. Gripping Diameter (Tip to Tip)	F	Ø958 mm	Ø1107 mm	Ø1191 mm
Clearance (To Headstock)	G	418 mm	569 mm	591 mm
Overall Width		834 mm	834 mm	834 mm
Width at Tips		804 mm	804 mm	804 mm



All specifications quoted in this brochure were correct at the time of printing. Powerhand reserves the right to modify specifications as products evolve.