





Production efficiency, low operating costs and versatility has been the driving force to develop new technology patented crushing buckets. All products are designed and manufactured in Finland using only the best quality wear steel and quality components.



LESS MAINTENA<u>NCE</u>



21 - 40 TONNES MACHINES



HIGH CAPACITY



PATENTED STRUCTURE



MAXIMUM VOLUME



COST EFFECTIVE



EASY AND QUICK TO USE



SILENT PERFORMANCE



LIGHT WEIGHT

HARD ASPHALT



CONCRETE



SOFT STONES



TECHNICAL DATA



VPCH - 21



VPCV - 22

Width W (mm) Depth D (mm) Height H (mm)	1500 1800 1350	1750 1550 1450
Weight (kg)	2400	3100
Rotor width (mm) Volume ISO/SAE (m3) Particle size category (mm)	1150 0,95/1,3 60-150	1150 1,5/1,7 60-150
Recommended excavator size (ton Recommended oil flow (l/min) Recommended pressure (max. bar)	21-30 250-400 330	24-40 250-400 330

