

## **CRUSHING BUCKETS**

### **VIPER CRUSHING BUCKET FOR HEAVY-DUTY PROFESSIONAL USE**

Our Crushing Buckets offer efficient crushing for materials like concrete, bricks, and more, with a high capacity of up to 200t per hour.

## **VIPER CRUSHING SERIES**



### **OVERAL FEATURES**

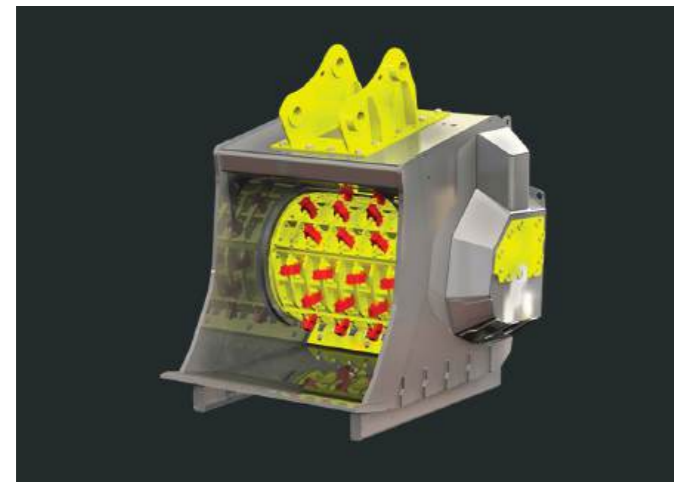
- LESS MAINTENANCE THAN JAW CRUSHER
- PATENTED STRUCTURE
- EASY AND QUICK TO USE
- 22 000 - 40 000 KG MACHINES
- SILENT PERFORMANCE
- HIGH CAPACITY
- COST EFFECTIVE
- LIGHT WEIGHT

### **IDEAL FOR:**

Ideal for quarries, construction sites, and mines, these buckets feature durable & chainable steel teeth and a patented drum motor in demanding conditions.

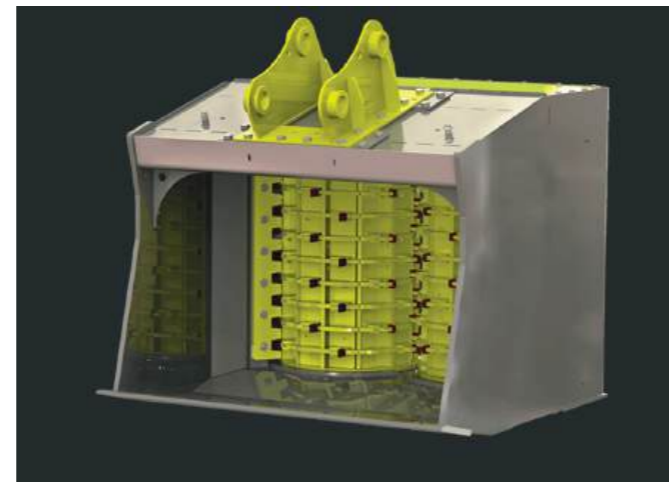


# CRUSHING BUCKET MODEL SPECIFICATIONS



**VIPER CRUSHER  
VPCH-21**

**Excavators:**  
22,000 — 32,000 kg



**VIPER CRUSHER  
VPCV-22**

**Excavators:**  
28,000 — 40,000 kg

## WHY CHOOSE VIPER CRUSHING BUCKET?

### EFFICIENCY

Viper crushing buckets deliver top-tier performance with a patented slow-rotating drum with high torque motor for efficient, high-capacity crushing.

### VERSALITY

Vipermetal crushing buckets crush a wide range of materials – concrete, brick, asphalt, wood, even mixed debris – without clogging. This versatility makes them ideal for diverse job sites.

### DURABILITY

Vipermetal crushing buckets are built tough with high-strength steel for lasting resilience in demanding conditions.

### RELIABILITY

Vipermetal crushing buckets are the trusted choice for professionals. Known for quality and reliability, they deliver the performance you demand

	Model	Flow Rate l/min	Oil Pressure (bar)	ISO/SAE m <sup>3</sup>	Particle size (mm)	Weight (kg)	Size H*W*D (mm)
	<b>VPCH-21</b>	300-400	300-350	1/1,3	40-150	3100	1500*1650*1500
	<b>VPCV-22</b>	300-400	300-350	2/2,3	60-150	4200	1550*1550*2000

Common excavator coupling methods are also available