

# CBF SERIES



**EM** POWER  
LEADS  
THE WAY





Crusher bucket designed for crushing inert material directly on site. Suitable for any type of construction site, it can work in the most difficult conditions while maintaining performance.

### STRENGTHS

- Body built 90% in wear-resistant material
- Crushing plates made of a 18% manganese cast
- Single pressure relief valve and speed regulation
- Hinged mechanism and hydraulics inside the bucket body
- Centralized greasing
- Output size adjustment from 25 to 125 mm
- Easy and uncomplicated maintenance



### OPTIONAL

- Excavation teeth
- Magnet + Control panel kit
- Pre-arrangement for backhoe / wheel loader / telescopic handler

DATA SHEET		CBF 05	CBF 06	CBF 07	CBF 09	CBF 12
<b>Excavator</b>	ton	≥7 <10	≥10 <13	≥13 <20	≥20 <30	≥30 <45
<b>Mouth size</b>	mm	500 x 420	600 x 500	700 x 550	900 x 550	1200 x 550
<b>Weight</b>	Kg	1250	1630	2250	3500	5000
<b>Load capacity</b>	m <sup>3</sup>	0,43	0,58	0,70	0,85	1,00
<b>Pressure</b>	bar	200	200	200	200	200
<b>Oil flow</b>	l/min	120	130	150	180	220
<b>Opening</b>	mm	25/100	25/100	25/125	25/125	25/125
<b>Dimensions</b>	w x d x H	700 x 1700 x H 1200	800 x 1900 x H 1300	900 x 2100 x H 1450	1150 x 2100 x H 1600	1450 x 2100 x H 1600

CRUSHING SIZE FROM 25 UP TO 125/25 mm STEP.

Weights and dimensions could vary without notice. Weight does not include the coupler.



Canalization / Subsoil



Demolitions



Construction industry



Tunnel / Closed space



Agricultural / Forest maintenance



Recycling



Quarries / Mines



Streets