## CBF series



## CRUSHER BUCKET



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
- Centralized greasing
- Output size adjustment from 20 to 140 mm
- Easy and uncomplicated maintenance



## OPTIONAL

> - Excavation teeth

- Magnet + Control panel kit
- Dust suppression kit
- Pre-arrangement for backhoe / wheel loader / telelescopic handler

| DATA SHEET |  | CBF 60 | CBF 70 | CBF 90 | CBF 120 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Excavator | ton | $\geq 10<17$ | $\geq 15<25$ | $\geq 20<32$ | $\geq 30<45$ |
| Mouth size | $w \times H$ mm | $610 \times 500$ | $710 \times 550$ | $910 \times 550$ | $1210 \times 550$ |
| Weight | Kg | 1800 | 2400 | 3500 | 5000 |
| Load capacity | $\mathrm{m}^{3}$ | 0,58 | 0,70 | 0,90 | 1,20 |
| Pressure | bar | >220 | >220 | >220 | >220 |
| Oil flow | 1/min | $>120<180$ | >150<200 | $>160<220$ | $>180<250$ |
| Opening | mm | 20/140 | 20/140 | 20/140 | 20/140 |
| Dimensions | $\underset{\mathrm{mm}}{\mathrm{w} \times \mathrm{d} \times \mathrm{H}}$ | $\begin{gathered} 1000 \times 1800 \times \\ \text { H } 1200 \end{gathered}$ | $\begin{gathered} 1100 \times 2000 \times \\ H 1250 \end{gathered}$ | $\begin{gathered} 1300 \times 2100 \times \\ \text { H } 1350 \end{gathered}$ | $\begin{gathered} 1600 \times 2100 \times \\ \mathrm{H} 1350 \end{gathered}$ |

CRUSHING SIZE FROM 20 UP TO $20 / 140 \mathrm{~mm}$ STEP.
Weights and dimensions could vary without notice. Weight does not include the coupler.

