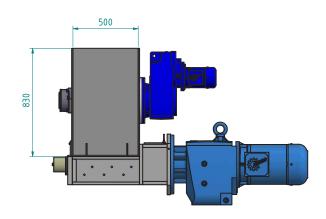
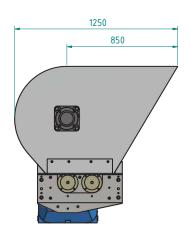
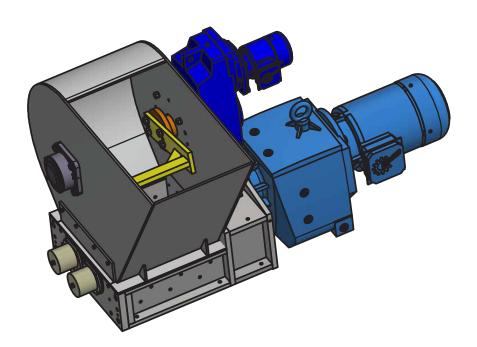


MOCO ZB O1

TECHNICAL DATA







THE SYSTEM

MOCO ZB 01: cracking, deforming and feeding of bulky feed material into the cutting unit, for example pallets, IBC's, 200l barrels and canisters.

THE ELECTRIC

- The control is integrated in the control system of the MOCO shredding machine
- The control of the AC geared motor is equipped with an automatic overload-dependent reverse control

THE THROUGHPUT EXAMPLE

- The MOCO ZB 01 is adapted to the MOCO specific shredding machine
- The throughput depends on the used MOCO shredding machine

THE DIMENSIONS

- Hopper opening 500 x 850 mm, suitable for MOCO AZ 11 (other dimensions are possible for all types of MOCO shredding machines)
- External dimensions 1.250 x 1200 x 830 mm
- Weight approx. 410 kg
- Drive power 0,55 bis 1,1 kW
- Voltage 400 volt / 50 Hz

THE OPTIONS

- The shown device is suitable for most bulky applications
- Customised solutions can be designed and offered on request for MOCO shredding machines

SHREDDING TECHNOLOGY FROM MOCO – PERFECTLY TAILORED TO MEET YOUR REQUIREMENTS.