## G EUROPRESS

# BALEX-50 

## EXTREMELY ROBUST MILL-SIZE BALERS



CARDBOARD | PLASTICS | TEXTILES INTELLIGENT SMART TECHNOLOGY BALE WEIGHT UP TO 500 KG


## BALEX-50

Europress Balex-50 is a robust vertical baler for heavy use. With its 50 tons compression force, it produces very dense mill size bales weighing up to 500 kg . Despite the highly powerful compression and fast cycle time of just 28 seconds, Balex-50 has the lowest operating noise level in its class: 59 dBA .

The Balex-50 is suitable for baling various materials including cardboard, plastics and textiles. Two separate programs for different materials ensure optimal use. Balex-50 features additional folding material retaining claws as standard. The baler can be supplied with 4.5 mm steel wires and a wire holder.

Intelligent SMART technology on the balers contributes to more cost-efficient and safe operation. Device settings can be individually adjusted to best meet various waste management requirements. The balers monitor their usage and adapt to anomalies in order to protect both the operator and the components.

| Compaction force (t) | 50 |
| :--- | :--- |
| Dimensions H $\times \mathrm{W} \times \mathrm{D}(\mathrm{mm})$ | $2,500 \times 2,060 \times 1,590$ |
| Weight (kg) | 2,575 |
| Infeed opening H x W x D (mm) | $600 \times 1,100 \times 950$ |
| Infeed height (mm) | 1,250 |
| Bale dimensions H x W x D (mm) | $950 \times 1,200 \times 1,200$ |
| Bale weight (kg) (cardboard) | up to 500 |
| Motor (kW) | 5.5 |
| Press cycle time (s) | 28 |
| Noise level (dBa) | 59 |
| Power supply | $400 \mathrm{~V}, 50 \mathrm{~Hz}, 3 \times \mathrm{Cl} 6 \mathrm{~A}$ |

## uptookg

## CAPACITY

BLUE COLOR RAL 5017 / MATERIAL RETENTION CLAWS
PALLET GUIDE / INTEGRATED STRAP CUTTING BLADE
AUTOMATIC BALE EJECTION SYSTEM / TWO-HANDED BALE EJECTION SYSTEM MODE SWITCH (TWO MODES OF OPERATION) / KEY-OPERATED LOCK SWITCH LOADING DOOR SAFETY LIMIT SWITCH / DISCHARGE DOOR SAFETY LIMIT SWITCH INTELLIGENT SMART TECHNOLOGY EUROPRESS SMART CONNECTIVITY READINESS

