



Technical data

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| Maximum paper size | 350 × 500 mm / 13,78 × 19,69 inch |
| Maximum cutting size | 355 × 550 mm / 13,98 × 21,65 inch |
| Protective sheet | 350 × 700 mm / 13,78 × 27,56 inch |
| Printing substrate thickness | 0,08 mm - 0,40 mm |
| Cutting capacity | Up to 3.600 Sheets per hour |
| Dimensions | Length 290 cm / 114,17 inch, width 120 cm / 47,24 inch, height 170 cm / 66,93 inch |
| Weight ready for production | - 910 kg |
| Electric engine | - synchronous motor power rating 600 watt - AC 400 V, 10 A or 240 V, 20 A (Is configure according to the customers request) |
| Maximum feeder pile | 630 mm / 24,8 inch |
| Delivery | Customers can configure the delivery system to their own wishes and needs |
| Simple handling | - Start / Stop System - Selectable operating language - Accurate positioning of the MAG-cut [®] tools is achieved with the use of positioning marks on the cylinder |

