



CUER plate lifting clamps for hoisting stainless steel plates

Product information Frequencies For safe lifting and transporting in vertical position of stainless steel plates. For safe lifting and transporting in vertical position of stainless steel plates. Foperties Segment, segment axis and pivots are made of stainless steel. Segment, segment axis and pivots are made of stainless steel. Segment, segment axis and pivots are made of stainless steel. Always equipped with a safety mechanism, ensuring the clamp does not slip when lifting force is applied and when load is being lowered. Marking: According to standard, CE-marked Standard: EN 13155, EN 12100 Note: Minimum weight to be lifted is 10% of the safe workload.

| Part Code | GTIN No. | WLL ton | Jaw width mm | Model | A mm | B mm | C mm | D mm | E mm | F mm | G mm | Weight kg | Delivery time |
|-----------|---------------|------------|-----------------|----------|---------|---------|---------|---------|---------|---------|---------|--------------|---------------|
| R3363301 | 8717365163463 | 1 | 0-25 | CUER-1.0 | 56 | 50 | 292 | 141 | 37 | 47 | 15 | 3.8 | 2 |
| R3363302 | 8717365163456 | 2 | 0-35 | CUER-2.0 | 78 | 70 | 372 | 183 | 56 | 56 | 16 | 8 | 2 |

Blueprint

