

## VCW/VCEW/SVCW vertical lifting clamps

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### Product information



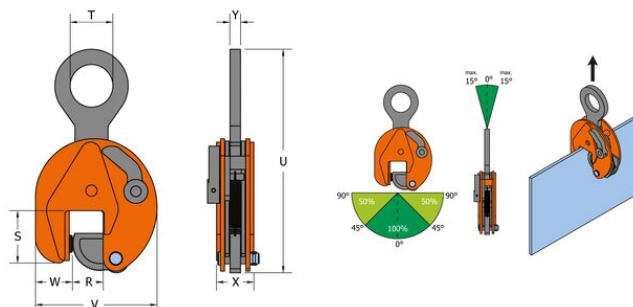
**General:** For vertical lifting and moving of steel plates and structures. The VCW/SVCW lifting clamps are equipped with a safety mechanism, ensuring the clamp does not slip when lifting force is applied and when load is being lowered. The clamp is locked in closed as well as in open position. Lifting capacity and jaw opening are clearly engraved in the body. Minimum WLL is 10% of the maximum WLL.

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### Blueprint



### Technical data

| Part code  | Code       | WLL ton | Jaw width mm | S mm | T mm | U mm mm | V mm mm | Wmm mm | X mm mm | Ymm mm | Weight kg |
|------------|------------|---------|--------------|------|------|---------|---------|--------|---------|--------|-----------|
| 16.0144697 | VCW 0.75 t | 0.75    | 0-13         | 47   | 30   | 202     | 100     | 37     | 37      | 10     | 1.7       |
| 16.0192254 | VCEW 1 t   | 1       | 0-25         | 56   | 45   | 263     | 141     | 37     | 47      | 15     | 3.5       |
| 16.0192255 | VCEW 2 t   | 2       | 0-35         | 78   | 64   | 336     | 183     | 56     | 56      | 16     | 7         |
| 16.0192573 | VCEW 3 t   | 3       | 0-35         | 78   | 64   | 336     | 183     | 56     | 56      | 16     | 7         |
| 16.0110423 | VCW 4.5 t  | 4.5     | 0-25         | 85   | 70   | 423     | 203     | 60     | 77      | 20     | 15        |
| 16.0193015 | VCEW 4.5 t | 4.5     | 0-45         | 85   | 70   | 425     | 228     | 60     | 78      | 20     | 16        |
| 16.0110428 | VCW 6 t    | 6       | 0-32         | 114  | 75   | 490     | 225     | 78     | 78      | 20     | 19        |
| 16.0193154 | VCEW 6 t   | 6       | 0-50         | 114  | 75   | 490     | 259     | 82     | 78      | 20     | 21        |
| 16.0110429 | VCW 7.5 t  | 7.5     | 0-40         | 111  | 75   | 530     | 246     | 76     | 82      | 20     | 24        |
| 16.0193335 | VCEW 7.5 t | 7.5     | 0-55         | 111  | 75   | 522     | 267     | 70     | 86      | 20     | 26        |
| 16.0110433 | VCW 9 t    | 9       | 0-55         | 111  | 75   | 522     | 267     | 70     | 86      | 20     | 27        |
| 16.019914  | VCW 12 t   | 12      | 0-52         | 148  | 85   | 617     | 295     | 100    | 94      | 44     | 37        |
| 16.0110093 | VCW 15 t   | 15      | 0-76         | 209  | 86   | 810     | 373     | 136    | 106     | 49     | 70        |
| 16.0189364 | VCW 17 t   | 17      | 0-76         | 209  | 86   | 810     | 373     | 136    | 106     | 49     | 71        |
| 16.0110094 | VCW 20 t   | 20      | 0-80         | 250  | 100  | 933     | 563     | 153    | 140     | 66     | 149       |
| 16.0110096 | VCW 25 t   | 25      | 5-85         | 250  | 100  | 925     | 563     | 148    | 140     | 66     | 149       |
| 16.0110149 | VCW 30 t   | 30      | 10-90        | 250  | 100  | 918     | 568     | 153    | 142     | 66     | 155.5     |