

Technical data BSTA 710-220.

BSTA 710-220

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|--|----------------------|-----|---------|
| Press force | | kN | 710 |
| Tool loading area | L - R | mm | 2200 |
| Speed | Min. | spr | 100 |
| - Adjustable stroke | Max. | spr | 850 |
| Mains voltage (EN 60204) ^{A)} | | V | 400 |
| Mains frequency (EN 60204) ^{A)} | | Hz | 50 / 60 |
| Connected load ^{B)} | Max. | kVA | 105 |
| Control voltage | | VDC | 24 |
| Drive power of main motor | | kW | 37 |
| Compressed air connection R 1/2" | Min. | bar | 7 |
| | Max. | bar | 10 |
| Adjustable stroke (standard) | | mm | 16 - 63 |
| - Stroke sizes | No. | | 8 |
| Adjustable stroke (option) | | mm | 19 - 82 |
| - Stroke sizes | No. | | 8 |
| Fixed stroke ^{A)} | Max. | mm | 82 |
| Ram adjustment | | mm | 76 |
| Shut height ^{A)} (depending on stroke) | Min. | mm | 240.5 |
| | Max. | mm | 340 |
| Bolster area | L - R | mm | 2190 |
| | F - B | mm | 970 |
| | Height ^{C)} | mm | 1295 |
| Ram area | L - R | mm | 2030 |
| | F - B | mm | 510 |
| Strip inlet height | Min. | mm | 70 |
| | Max. | mm | 160 |
| Strip inlet width (machine) | Max. | mm | 490 |
| Base plate opening | L - R | mm | 2160 |
| | F - B | mm | 250 |

DIMENSIONS^{D)}

| | | | |
|-------------------------------|---------------|----|-------|
| Machine (standard feed unit) | L - R | mm | 3842 |
| - automatic stroke adjustment | F - B | mm | 1717 |
| | Height | mm | 3819 |
| | Weight (app.) | kg | 28500 |

FEED UNITS

| | | |
|--|------------|---------|
| | Standard | BSV 300 |
| | Variations | BSV 500 |
| | | BSV 170 |
| | | BSV 75 |

