

Technical data

BSTA 200.

			BSTA 200 - 60	BSTA 200 -70
Press force		kN	200	200
Tool loading area	L - R	mm	600	700
Speed	Min.	spm	100	100
- Adjustable stroke machine (standard) ¹⁾	Max.	spm	1800	1800
- Fixed stroke machine ²⁾	Max.	spm	2000	2000
Mains voltage (EN 60204) ^{A)}		V	400	400
Mains frequency (EN 60204) ^{A)}		Hz	50 / 60	50 / 60
Connected load ^{B)}	Max.	kVA	29	29
Control voltage		VDC	24	24
Drive power of main motor		kW	15	15
Compressed air connection R 1/2"	Min. Max.	bar bar	6 10	6 10
Adjustable stroke (standard)		mm mm	8 / 13 / 16 / 19 / 25 / 32 / 38	8 / 13 / 16 / 19 / 25 / 32 / 38
Fixed stroke ^{A)}	Max.	mm	44	44
Ram adjustment range		mm	40	40
Shut height ^{A)} (according to stroke)	Min. Max.	mm mm	181 236	181 236
Bolster area	L - R F - B Height ^{C)}	mm mm mm	590 426 1100	690 426 1100
Ram area	L - R F - B	mm mm	590 270	690 270
Strip inlet height ^{A)}	Min. Max.	mm mm	50 120	50 120
Strip inlet width (machine)	Max.	mm	190	190
Base plate opening	L - R F - B	mm mm	540 160	640 160
Dimensions				
Press (standard BBV)	L - R	mm	1700	1790
- With manual stroke adjustment	F - B Height Weight (app.)	mm mm kg	915 2460 3300	915 2460 3500
Strip feed unit				
	Standard Variations	BBV 180 BSV 75 BSV 170 BZV 61		

^{A)} Options on request. ^{B)} Incl. standard sockets for peripheral equipment. ^{C)} Above floor level.

¹⁾ Adjustable stroke machine with 2000 spm available as option. ²⁾ Fixed stroke machine with 8 mm shut height. Subject to change.