



VORTEX

AIR SERIES

VULCANIZING PRESSES

The Vortex Air Cooled Press is a unified press assembly designed to splice PVC and PU lightweight belting in a continuous cycle. Set the temperature, time, pressure and simply push the button. With presses equipped with Wi-Control you can generate a secure network, to which you can connect any device with Wi-fi. Through your device, you will have updated information of the whole splicing process.



PRESS FEATURES:

- All-In-One
- Lightweight aluminum construction
- Press accommodates belt widths 400 mm / 16" to 1500 mm / 60"
- Low profile height: 200 mm / 8" high
- Temperature up to 200 deg C (392 deg F)
- Operating Pressure 2.1 KG/CM2 / 30 PSI
- Available in 110 or 220 volt single phase
- VX-1310 and VX-1610 also available in 460 Volt 3 phase

SPLICING APP FEATURES:

- Enter the parameters of each job
- Access to the previous settings or save new ones
- Display real time data of the whole process, as well as the simultaneous graphic representation
- Store information of each work (splicing parameters, type of belt, filter, customer...) in such a way, you will be able to optimize and monitor the following jobs and minimize the setting time
- Provide PDF reports for your own data or deliver to customer

SPECIFICATIONS

MODEL	PLATEN SIZE		MAXIMUM BELT WIDTH		OVERALL LENGTH		OVERALL WIDTH		OVERALL HEIGHT		TOTAL WEIGHT	
	MM	IN	MM	IN	MM	IN	MM	IN	MM	IN	KG	LB
VX 510	160 X 510	6 X 20	455	18	585	23	230	9	205	8	27	59
VX 710	160 X 710	6 X 28	660	26	785	31	230	9	205	8	35	76
VX 910	160 X 910	6 X 36	865	34	990	39	230	9	205	8	42	92
VX 1110	160 X 1110	6 X 44	1065	42	1195	47	230	9	205	8	49	109
VX 1310	160 X 1310	6 X 51	1245	49	1395	55	230	9	205	8	57	126
VX 1610	160 X 1610	6 X 63	1525	60	1675	66	230	9	205	8	68	150



Note: The above data is based on extensive testing and represents standard values. Shaw Almix Industries reserves the right to make changes without prior notice and refuses all claims arising from such changes. All items are subject to change without previous notice.