

SECTIONAL VULCANIZER QUOTATION

Kinross Date

Dimensions & Specifications

Model:	SV2P	4:	42 96
Operating Pressure		7	[BAR]
Operacing resource		100	[PSI]
Platen Length (along splice)		42 "	1066 mm
Platen Width (across belt on bias)		96 "	2438 mm
Max. Belt Width Fabric Belt		84 "	2150 mm
Max. Splice Length Fabric Belt		37 "	950 mm
Max. Belt Width Steelcord Belt		82 "	2100 mm
Max. Splice Length Steelcord Belt		29 "	750 mm

Bias Angle

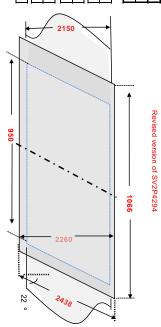
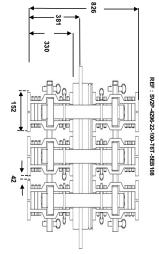


	Plate	Platensets		Pattern
N°	Width <mm></mm>	Length <mm></mm>	weight <kg></kg>	
1	533	2438		2 Sets
Traverse bar type				EB
Bar length			108 "	2743 mm
Number of Bar Sets	ets			5



Control Box and Electrical Specifications

The press will be supplied with 2 T6T control box (s) complete with main supply and platen cables

Voltage (Volt)	400
Phase	3
Max. Amperage per platen set	17,8
Cycles [Hz]	50
Power [kW]	24,7



Weights in kgs

	Quantity	Unit Weight	Total
Platens Sets (2 units/set)	2	88,4	353
Bar Sets (2 units/set)	5	82,5	825
Bolts and nuts	10	10,0	100
Control Box	2	10,9	22
Cable Sets	2	7,0	14
Restraint Set TYPE	1	39,3	39
Pressure Bags	*	39,4	39
Bag Plates	*	41,6	42
Additional bar sets	0	54,4	0
Pump Units type HPPC20-4	0	0,0	0
Total Weight [kgs]:			1434
Export Crate, ± 4,2 M3			287
Total Weight [kgs]:			1721



- *- the number of pressure bags and bag plates can vary, depending on vulcanizer type and customer wish.
 *- Unit weight platenset = weight heaviest single platen!



Shaw Almex Europe B.V.

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Vulcanizer;

The above SVP vulcanizer is complete with the unique Almex flexible platen, silicon heating element(s) and pressure bag system and 2 T6T remote temperature control panel(s). Rapid integral water cooling is included.

\$ 66920

Options:

ind together with Drees	NOTE: Drives of the entire of seal and the seal of the	
\$ 1585 \$ 2295 \$ 3415		The unique patented design of SureGripTM Beltclamps allows for a gripping force that far exceeds all competitive solutions. (1=set-4 Clamps &4 bars) Mark 1; Light Duty for belts up to 600 N/mm / 1 ton WLL*: Mark 2; Medium Duty for belts up to 1200 N/mm / 5 ton WLL*: Mark 3; Heavy Duty for belts up to 2000 N/mm / 7 ton WLL*
\$ 435		HAND HELD SKIVING TOOL 220V, PT-ES-002 Ideal for Conveyor Belt Cover Removal. This Skiver is the most powerful tool of its size. A full 250 watts of power with oscillating movement of 11,000 to 21,000 rpm. Recommended Tool for efficient Finger, and Step-splicing
\$ 335	No. of the state o	EZ-Fix STARTER KIT EZ-FIX SK5; 1x Dispensing Gun, 5x Dual Cartridges (5x 400ml) & 10 Mixing Tips. 2-Part Urethan System , No shrinkage, hardens in minutes, cures in hours, No solvents, VOC free formulation, 60 SH
\$ 895		ALMEX SPLICING TOOLKIT - FBRTLKT This toolkit contains all the necessary handtools for splicing fabric belts. Over 35 parts in a solid toolbox.
\$ 685		ALMEX COMPRESSOR GRQ-COMPR-15 Top quality lightweight, robust compressor for pressurizing the airbag and/or the C1M cooling System. Maximum 15 kg/cm2 pressure. Total weight only 20 kg.
\$ 565		C1M COOLING SYSTEM Model C1M portable stainless steel Cooling System with all connections, air over water. Holds 20 liters water and will cool down the vulcanizer to 50° C in less than 5 minutes !!
		CONTONIA

NOTE: Prices of the optional parts are only valid when supplied together with Press

Recommended Spare Parts			
Spare pressure bag (s)	533 x 2438 mm 21"x96"	21"x96"	\$ 2166
	267 x 2438 mm 10,5"x96"	10,5"x96"	\$ 1206
Spare heating element (s)	533 x 2438 mm	21"x96"	\$ 1555

NOTE: 10% discount on spare bags and heating elements when ordered together with the press, Average Delivery time 8 weeks!

Terms and conditions

All prices are in US\$ FCA Toronto ,Canada including packing for container shipping.

24 weeks ex works Parry Sound, Canada