



VULCANIZING PRESSES



## SUPERSPOTTER (SSP4)

SPOT REPAIR PRESS

The **Almix SuperSpotter** (4th Generation) is a superior vulcanizing presses for heavy weight rubber belt maintenance. This field-portable press is ideal for repairing small tears and punctures. The SSP model is a 'one-man' repair press, allowing one person to carry the press to the repair location, assemble the vulcanizer, and effect the repair. The ease of transport and operation means a very fast cycle to minimize conveyor downtime.

### FEATURES:

- Signature Shaw Almix "Pressure Bag" uniform pressure system
- Custom "Extruded Plank" fast cooking system within platens
- Durable silicon heating element
- Lightweight and portable structure
- Suitable for repairs to both fabric and steel cord belts up to 2000mm (78") wide Maximum pressure of 75 psi (5 kg/cm<sup>2</sup>)



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Custom configurations are available to meet your needs. Contact an Almix Representative for more information.





# SUPERSPOTTER (SSP4) Repair Press

PRODUCT SPECIFICATIONS:



## PLATENS

- Utilizes innovative Almex flexible platen constructed from extruded plank, silicone heating element and durable composite insulation
- Each platen contours to belt irregularities, ensuring uniform results.
- Maximum temperature 163 °C (325 °F)
- Available platen size: 300 mm x 300 mm (12" x 12")

## FRAME

- Welded aluminum C-Frame with handle for easy, one person handling
- Two sizes are available for use on belt widths up to 1500 mm (60") and 2000 mm (78")
- Complete with platen carrying case.

## CONTROL PANEL

- Thermostatic control panel pre-set with dual voltage standard. Also available with remote and CE approved controls.

## PRESSURE, COOLING

- Almex pressure bag ensures uniform pressure across splice surface.
- Maximum operating pressure 5 kg/cm<sup>2</sup> or 75 psi

## SuperSpotter 12" Platen

SP Max.operating pressure 100 PSI (7kg/cm<sup>2</sup>), Maximum temperature 325° F (163° C)

MODEL	PLATEN SIZE		MAX BELT WIDTH		WEIGHTS				PWR
	IN	MM	IN	MM	FRAME		PLATENS AND CASE		
					LBS	KG	LBS	KG	KW
SSP4-1260	12 X 12	300 X 300	60	1525	50	23	55	25	0.9
SSP4-1278	12 X 12	300 X 300	78	1980	95	43	55	25	0.9

Specifications are approximate and subject to change without notice.