

GRIZZLY PRO

SERIES 100

The **GRIZZLY** PRO Series 100 is an frame style vulcanizing press that takes on-the-jobsite ruggedness to the next level. Upgraded with an ultra-tough armor coating and sporting the **GRIZZLY** nameplate, with matching heat shields, handles and torque nuts, the **GRIZZLY** stands out. The **GRIZZLY** also includes protective UHMW runners on the bottom frame for ease of moving the press in and out of transportation and from the splice.

FEATURES:

- LINEX-coated frame
- Powder coated name plate, heat guards, and nuts
- Improved grip handles
- Operating pressure of 7kg/cm² (100 psi)
- Signature Almex "Pressure Bag" uniform pressure system
- Custom "Extruded Plank" cooling system within platens
- Platens built to order in either a rhombic or rectangular design
- Durable "Silicone Element" heating system, custom designed to voltage phase and cycle
- Can be aligned side-by-side for a longer splice area and easier handling



COMPONENT	DESCRIPTION	COMPONENT	DESCRIPTION
PLATENS	<ul style="list-style-type: none"> • 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). • Platens available in either a rhombic or rectangular design 	CONTROL PANEL	<p>Suitable Controls:</p> <ul style="list-style-type: none"> • T1F: Inframe, maximum 30 amps total • T2: Remote, maximum 40 amps total) for 230 Volt single phase operation • T6: Remote, maximum 30 amps total) for three phase operation • T2 and T6 panels feature dual temperature control and indication systems • Optional timer available on T2 and T6
PRESSURE/COOLING	<ul style="list-style-type: none"> • Almex inflatable pressure system, made from durable fabric-reinforced rubber ensures uniform pressure across the splice surface • Quick integral water cooling incorporated in platen design 	FRAME	<ul style="list-style-type: none"> • Two light and rugged aluminum frames comprise upper and lower portions of press

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Shaw Almex
Europe B.V.
☎ 31 646648648

Shaw Almex
Industries, Canada
☎ 1 905 643 7750

Shaw Almex
Industries, Canada
☎ 1 705 746 5884

Shaw Almex
Fusion, LLC. U.S.A.
☎ 1 404 292 8600

Shaw Almex
Africa (Pty) Ltd.
☎ 27 11 794 8262


ALMEX
GROUP
www.almex.com 1.800.977.5423