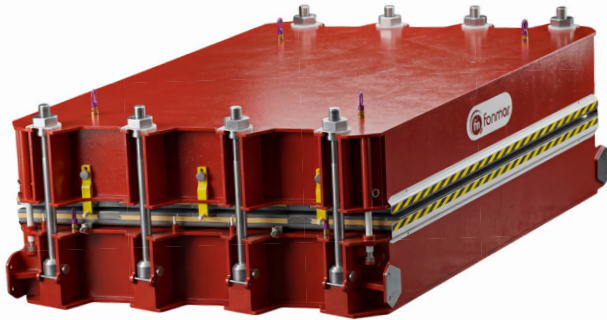
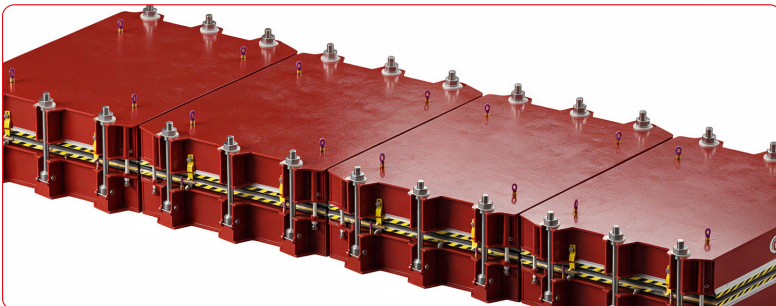




MAIN FEATURES:

- 22 or 16 degree bias.
- Signature Fonmar "Pressure Bag" uniform pressure system.
- Custom "Extruded Plank" cooling system within platens.
- Durable "Silicone Element" heating system, custom designed to voltage phase and cycle.
- Double position safelock.
- Can be aligned side-by-side for longer splice areas and easier handling.
- Operating pressures of 7kg/cm² (100 psi) to 14kg/cm² (200 psi).
- Temperature Control Panels available with ground fault and ground continuity monitoring.



The two-pieces design simplifies handling and assembly, significantly reducing setup time.

PLATENS

- Custom-engineered platens incorporate extruded aluminum planks, high-performance silicone heating elements (capable of reaching up to 200° C / 392° F, and durable composite insulation for efficient heat retention and uniform curing.
- Each frame press features flexible aluminum platens that conform precisely to the belt surface during the splicing process, ensuring consistent pressure and optimal contact.
- Heavy-duty electrical connectors and moisture-resistant latches provide enhanced durability, reliability, and extended service life—even in demanding environments.

FRAME

- The rugged welded construction of both the upper and lower frames makes this press an optimal solution for demanding field work—such as in mining environments—as well as for high-frequency use in industrial workshops.

Integrated rings and mounting brackets allow for fast, accurate positioning over the splice area using an overhead crane, minimizing setup time.

The unique bolt-and-nut clamping system ensures a secure and uniform enclosure around the splice, promoting consistent pressure distribution throughout the vulcanizing process.

- A dedicated lower platen restraint keeps the platen firmly in place during removal of the cured belt, enhancing safety and operational efficiency.