

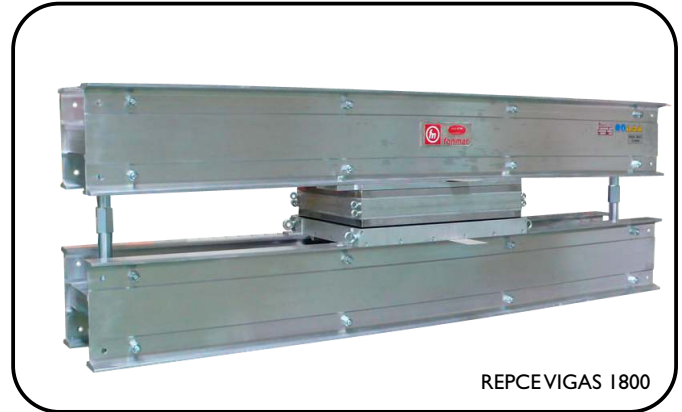
REPCE



Spot repair presses

REPCE VIGAS:

- Suitable for all rubber belt types and widths
- Assembled with one or two sets of aluminum beams
- Pressure supplied by means of FONMAR wide section bag (Air/Water) - 5 Bar (75 PSI)
- Two standard platen dimensions: 300x300mm
- Automatic control unit, electric and air hoses supplied with the press.
- Optional: Water cooling system



REPCE VIGAS 1800



REPCE 1400

REPCE:

- Suitable for belt starting from 600mm up to 1600mm wide
- Engineered in an aluminum structure for a lighter overall weight
- Pressure bag (Air/Water) - 5 Bar (75 PSI)
- Standard platen dimensions: 350x300mm
- Automatic control unit, electric and air hoses supplied with the press
- Optional: Water cooling system

REPLA

Edge repair press

- Suitable for all rubber belt types
- Engineered in an aluminum structure for a lighter overall weight
- Applicable pressure: max. 7kg/cm² (100psi)
- Pressure supplied by means of FONMAR wide section airbag
- Platen length: to be specified by the customer
- Standard platen width: 200mm
- Maximum opening gap: 15mm
- Automatic control unit, electric and air hoses are supplied with the press
- Optional: Water cooling system



REPLA 1400x200