



Fibre composite technology with the hydraulic 4-column press

ATM Typ RWP700

- RTM process and fibre composites

Specifications:

- Clamping force: 100 t
- Opening stroke: 500 mm
- Clamping area: 750x750 mm
- Settable time and temperatures
- Heating area: max. 250° C



Resin preparation systems and purifiers

Wolfangel 100/120/25/17

- Piston injection system
- Epoxy resin and unsaturated polyester resin

Specifications:

- Pressure: to 10 bar
- Vacuum-assisted
- Variable mixing ratio



Eldomix 103

- Heatable gear pump
- Epoxy resin, unsaturated polyester resin and polyurethane

Specifications:

- Mixing ratio: 100:100 to 100:20
- Volume flow: 0,1 – 1,0 Liter/min.
- Temperatures up to 80° C
- Vacuum-assisted

