



## TENSION CONTROL BRAKES & CLUTCHES



Re Spa CX 250 combiflex brake with MW90.10 microprocessor control.

### RE SPA — COMBIFLEX

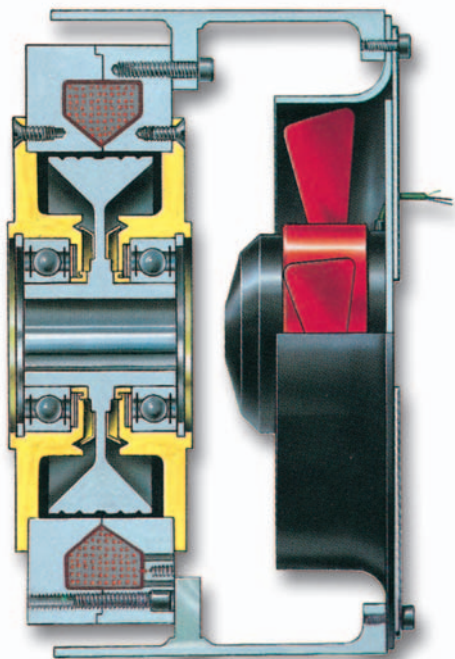
“Combiflex” pneumatically operated disc brakes and clutches with standard calipers designed specifically for continuous slipping service. Ventilated Turbine disc ensures rapid dissipation of the energy generated during slipping. **10,000 hours Lining Life, guaranteed for approved applications.** The unique high performance range includes:

- Air Cooled Brakes having disc diameters from 200 to 500mm diameter with torque controllable from 0.75 to 4620Nm and with up to 25Kw heat dissipation capacity.
- Air Cooled Clutches having 250 and 300mm disc diameters with torque up to 1520Nm and up to 7.5Kw heat dissipation capacity.
- Components can be assembled to make a simple caliper and disc brake.
- Manual or automatic selection of calipers offers the widest possible tension range.

### RE SPA — ELEFLEX

Eleflex electromagnetic powder couplings combine the resilience of fluid couplings with the locked in stability of a friction clutch.

- Clean working - free from frictional dust. Ideal for use in food, medical and photographic industries.
- Torques up to 500Nm at speeds from 50 to 3000 rpm and heat dissipation up to 5KW.
- Long life expectancy.
- Low operational noise levels.
- CE compliant controls are also available.



**TO VIEW THE RE SPA WEBSITE CLICK [HERE](#)**