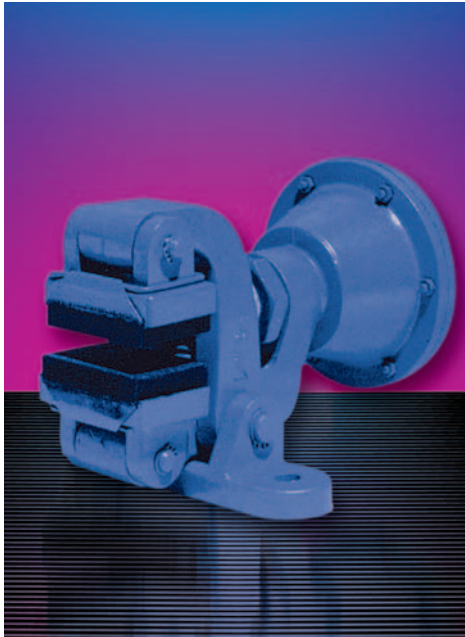




CALIPER BRAKES



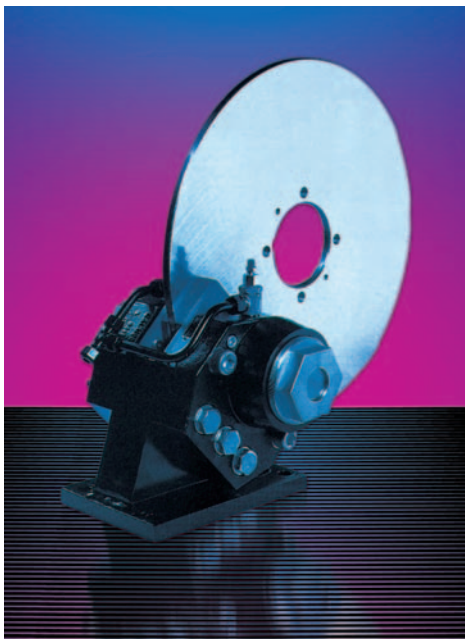
RE SPA

To control the deceleration of moving parts for small and medium powers, the best solution is the combination of a brake disc with one or more pneumatic calipers.

Our company is able to supply a large range of discs and calipers at a competitive price to those currently offered in the market place. The calipers are actuated by a rubber diaphragm piston – that should be placed away from any heat source, are self aligning , and do not require adjustments for wear.

The discs are available in diameters from 200-600mm, and can also be made to the customers' specific designs.

- 8 standard types.
- Interchangeable with other European manufacturers.
- Discs from 200mm to 600mm diameter.



DELLNER

For over 50 years Dellner have been manufacturing high quality brakes for hydraulic applied stopping force or spring applied hydraulic release.

- High braking force, compact design
- Robust construction with long life
- Simple to install and maintain
- Large brake lining area
- Automatic brake lining return
- Standard discs available up to 1500mm diameter

Typical Applications:-

- Marine winches
- Cranes
- Ships propulsion brakes
- Rotating blades
- Wind powered generators
- Locomotive Brakes

TO VIEW THE DELLNER WEBSITE [CLICK HERE](#)