

Industrial Brakes

Stromag Drum Brakes

with Electrohydraulic Thrustor



Protected against adverse environmental effects in their respective applications, Series SDB have precisely tuned safety functions. In hoisting and travelling drives, our SDB keep construction machinery safely in place and retain the rotary drives in required position, precisely.

The brake permits easy adjustment of the braking torque with a precise scale control. Our brake carries asbestos free lining pads and offers further additional options on demand.



- Mining & Cement
- Hydro Power
- Oil & Gas

- Harbour & Shipping
- Steel
- Power



- Maintenance free, self lubricated bushes at main hinges and sliding joints
- Brake shoe auto-aligning device and easy to change
- Galvanized steel spindles and hinges
- Automatic wear compensation
- Glued lining pads and aluminium lightweight brake shoes according to DIN 15435
- Optimised FEA tested design for reliability
- These brakes are built as per DIN 15435 and Thrustors are built according to DIN 15430. The optional drums are built as per DIN 15431









www.stromag.com

Production center Avenue de l'Europe 18150 La Guerche sur L'Aubois France



BIBUS SK, s.r.o Trnavská 31, SK-94 901 Nitra

Tel.: 037/7777 911 Email: sale@bibus.sk Fax.: 037/7777 999 http://www.bibus.sk