



Industrial Brakes

Stromag TDXB

Thrustor Disc Brakes

NEW

TDXB Brakes are designed for heavy duty operations such as steel works, mining and port applications.

TDXB Brakes are fail-safe brakes, spring applied, electro-hydraulic thrustor released.

Symmetric and compact design of the TDXB allows an easy mounting in a restricted space.

Robust construction brings to these brakes reliability, long life and safe operation.

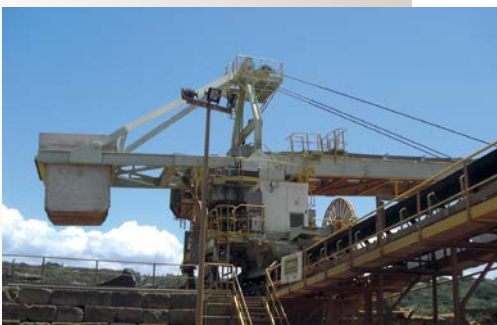
These brakes offer various spring/thrustors combinations.

Applications

- Steel works : Cranes – Rolling mills
- Material Handling :
Ship Loader / Unloader – Stacker / Reclaimer – Bucket wheel
- Mining : conveyors - Ball Mill / Crusher
- Workshop Cranes
- Tower Cranes
- Nuclear Cranes

Benefits include

- Torque range 660 – 24780 Nm for discs Ø 355 to 995mm
- Fail-safe braking by spring application
- Designed for restricted spaces - symmetrical design
- Stromag high performance linings
- Simple and fast setting of the braking force
- Robust design for intensive braking cycles
- Wide range of options : control switches, automatic lining wear compensation, manual release, high temperature.
- High resistance against vibrations



www.stromag.com

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

Customer service
20 allée des Erables - Villepinte
95934 Roissy C. D. G. Cedex France
+33(0)1 49 90 32 20