

All dimensions in mm. Alterations Standard Bores: 11, 14, 19, 20, 28, 32, 34, 38, 42, 48, 55. Standard Voltages: 24VDC, 96VDC, 190VDC. 0.102 Kgm = 0.737 lb. ft. Lead wire length = 300 mm.1.Nm

OUR PRODUCT

RANGE OF PRODUCTS:

1. Electromagnetic Brake-Type:EB (Normally Off)

The braking torque generated by supplying D.C. voltage to the startor mounted with friction material, which in turn attracts the armature assembly. The brake is released by a pre- stressed sinusoid5al wave spring when the supply voltage is discontinued.

2. Electromagnetic Clutch: ECL (Normally Off)

The transmitting torque is generated by supplying D.C. voltage to the Stator which in turn magnetises the rotor mounted with friction material. The armature assembly gets attracted tov ards the rotor and motion is transferred. The ECL

clutch is released by a pre-stressed sinusoidal wave spring when the supply voltage is discontinued.

3. Electromagnetic Shaft Mounted: Clutch-Type: SMC (Normally Off) The motion transfer is done similar to that in electromagnetic clutch. The unit is pre-aligned to facilitate simple assembly at customer's end.



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Industrial Electromagnetic Brake EB SERIES

"We have all type of Industrial electromagnetic clutches and brakes. We are manufacturer and repairer also. Here the complete solution of Braking System in 24v DC, 96v DC, 110v DC, 190v DC 220v AC AND 440v AC.

WHERE WE APPLY: water Jet, Rapier looms, chapalight, packaging machine, industrial crane, Hoist, Lift, winch, etc.

RANGE: Normally off type Brake, Normally on type Brake Rectifiers Clutch brake combination Bearing mounted clutch Modified Clutch Modified Brake Brake Motor And spare parts.

