



Industrial Shock Absorber



Wire Rope Isolator



Rotary CAM Indexer



Manual / Power Clamp



Safety Light Curtains / Scanners



Pneumatic Cylinders



Speed / Feed Controls



Rotary Union & Joints

We are not just selling products, we are
"SELLING SOLUTIONS"





TECHNOLOGY FOR THE BEST



BESTEC GAS SPRINGS

The Best Quality and Long Life...
More Compact and More Powerful

GUARANTEES "100" MILLION MM LIFE CYCLES



GUARANTEES "100" MILLION MM LIFE CYCLES



**The Best Quality and Long Life...
More Compact and More Powerful**





TOOL DIE NITROGEN CYLINDER / GAS SPRING



Bestec Co., Ltd. produces gas springs and standard parts for molds.

Since our foundation in 1998, we have been developing and producing standard parts for molds, and we are working with all employees to reduce costs and improve customer value by introducing MES manufacturing execution systems and optimizing production sites.

In addition, our gas springs for molds, which were developed for the first time in Korea, have been selected as quality certifications by prominent agencies such as ISO 9001, ISO 14000, CE, PED, RoHS, and excellent products from the Public Procurement Service. We have distributors in countries and export to all over the world.

 eco 장기수명 LongLife	BESTEC Cylinder guarantees long life more than 100million mm of total strokes thanks to the self-designed high performance gas-holding seal and the fine finished rod surface which has Ra≤ 0.04 of surfaceroughness and over Hv900 of hardness, the most important factors to the cylinder life. Government authorized life test from SMBA, the gas-leakage was under 5% after 100million strokes
 Safety 절대안전 Safety	Rigid seamless cylinder body and mechanical latched piston-rod different from competitors who use welded tube and lock-ring keep you safe from any of accident.



BEST SAFETY. LONG LIFE



+91 - 94455 25883 / sales@deceler.in

GURANTEES "100" MILLION MM LIFE CYCLES

INTERGRAL IN CYLINDER WITH ROD



100% Safe at any cases

SEPARATE ASSEMBLY IN CYLINDER WITH ROD



Gas Relief valve will prevent from damage caused by the over-stroke



The integral gas spring is,

- 1.No risk of the Rod bouncing off even during slant working.
- 2.Utilizing full length of spring rod (Others recommend only 90%)
- 3.Screw assembly ensures stronger structure



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DIFFERENT MOUNTING OPTIONS



PRESSURE CONTROL UNIT



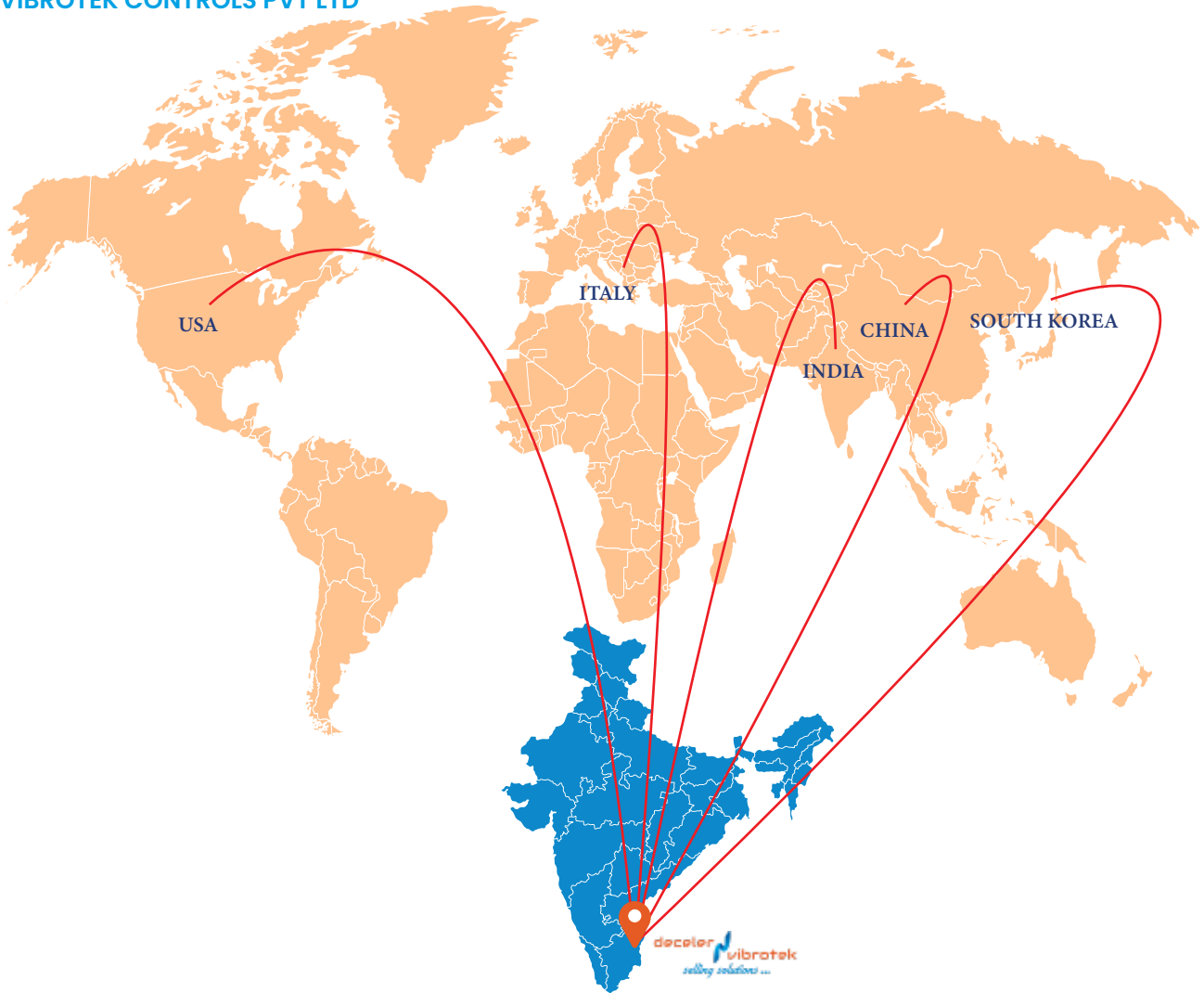
MULTI DISTRIBUTOR UNIT



CHARGING UNIT



BOOSTER UNIT



Registered Office



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