

Invicta HV Pneumatic Vibrators - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/product/pneumatic-vibrators/>

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Invicta HV Pneumatic Vibrators

Exceptional Performance and Safety Compliance: Invicta Pneumatic Vibrators

Built with precision and durability, Invicta Pneumatic Vibrators are designed to deliver exceptional performance in a variety of applications.

One main feature of the Invicta Pneumatic Vibrators is its requirement for a lubricated air supply. This ensures optimal operation and extends the longevity of the product. With its compliance to ATEX regulations, specifically in Group II areas, Gas Zones 1 & 2, with a temperature class of T5, and Dust Zone 21 & 22, with a temperature rating of 100°C, you can have peace of mind knowing that Invicta Pneumatic Vibrator meets stringent safety standards.

We offer three types of the Invicta Pneumatic Vibrators. First, the BCAR model provides a continuous running, air-cushioned force of up to 265 kgf. This reliable option is perfect for applications that require consistent and controlled power output.

For those seeking a continuous running model with an even higher force capacity, we proudly present the BCIR model. With a maximum force of 6100 kgf, this impacting model delivers the power you need to tackle demanding tasks efficiently.

If your application demands an even greater force, the BSIR model is the ideal choice. This single impacting model offers an astounding force capacity of 8240 kgf, enabling you to handle heavy-duty applications with ease.

See more Invicta vibrators .

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SG Cast Iron body

Produce a reciprocating linear force

Lubricated air supply is required

Compliance to ATEX in Group II areas, Gas Zones 1 & 2 temperature class T5 and Dust Zone 21 & 22 temperature rating 100°C

Three types available

BCAR Continuous running air cushioned force to 265 kgf

BCIR Continuous running impacting model force to 6100 kgf

BSIR Single impacting model force to 8240 kgf

With its robust construction, it enables it to tackle tasks requiring substantial power, ensuring optimal performance and productivity.

The lubricated air supply ensures smooth and efficient operation by reducing friction and minimizing wear and tear. The result is improved efficiency and extended product lifespan.

ATEX regulations, making it suitable in hazardous environments, ensuring safe operation even in challenging conditions.

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Benefits

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