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Ultra-high-speed and oil-free turbo
compressors with gas bearings provide
outstanding solutions with respect to

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Speed Brushless DC Motor compactness, lifetime, low weight and high operating efficiency. Our systems are, in comparison to regular speed compressors, up to a hundred times lighter, smaller and more efficient.

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Motor preferred solution for a wide range of
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100,000 rpm, the eBooster offers a
continuous power of 10kW and peaks at
23 kW. eBooster® Electrically Driven
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BorgWarner

1. paintball air compressor , 110V 30MPa

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4500PSI 2.5HP PCP Electric- High
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Pressure-Best Air Compressor Pump, pcp
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This nice, compact air compressor has a
rapid inflation speed of 2,800 r per minute,
which makes it great for compressing air
into all kinds of containers, and the
appropriate sized air tanks.

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Electric air compressor with integrated power electronics The air compressor provides the desired quantity of air in combination with the power electronics. The integration of the power electronics

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Speed the high-voltage wiring between the e-motor and the power electronics redundant.

Electric air compressor - Bosch Mobility Solutions

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Our electric compressor offers industry-leading motor power, speed capability, and aerodynamic performance, increasing engine power density and transient

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response. Advanced electronic design and thermal management allow the compressor to operate continuously, improving engine low-end torque.

48V Electric Compressor for Mild Hybrid Vehicles - Garrett ...

A hybrid turbocharger is an electric

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turbocharger consisting of a high speed turbine-generator and a high speed electric air compressor. The turbine and compressor are high-speed aeromachines, as in a conventional turbocharger. The electrical motors run at speeds in excess of 120,000 rpm and when used as generators, generate electricity at up to 98.5%

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Hybrid turbocharger - Wikipedia
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Past industrial gas compressor applications have utilized existing technology to achieve high rotational shaft speeds.

Direct drive high-speed gas turbines or a slow-speed electric motor coupled with a speed increasing gearbox have typically generated the necessary shaft speeds for gas compression.

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HIGH-SPEED MOTOR DESIGN FOR GAS COMPRESSOR APPLICATIONS

Aeristech's patented motor and control architecture delivers a radical improvement in speed and efficiency. Our high-speed motors are ideal for applications where efficiency, power

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density and speed of response are
essential. 95% electrical efficiency 12V to
750V+ input voltage

AERISTECH | HIGH SPEED ELECTRIC
MOTORS

Electric Micro-Turbo-Compressor High-
speed compression for clean air. Mass

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Compressor With High
flow (air) 145g/s Power 15 kW, 120'000
rpm

FISCHER: Electric Micro-Turbo-
Compressor

Working Principal for LH High Speed
Direct Drive Centrifugal Compressor:
High speed motor direct drive steam

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Compressor is driven by special customized high speed motor. High speed impellers press the steam flow out the impeller under centrifugal force.

Meanwhile, the upstream steam will come to fill the impeller.

Centrifugal Turbo Compressor: High

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Electric Compressor With High Speed
Compressors Ultra-high-speed and oil-free
turbo compressors with gas bearings
provide outstanding solutions with respect
to compactness, lifetime, low weight and
high operating efficiency. Our systems are,
in comparison to regular speed

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compressors, up to a hundred times
lighter, smaller and more efficient.

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Sanden started manufacturing of scroll
compressor ahead of other makers in the
world in 1981, and overseas auto

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manufacturers adopted it, thanks to its high efficiency, quietness, and super-high-speed durability.

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The Mitre high speed inflator pump is an essential piece of kit The light grey colour scheme is easy to locate, even in a packed

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kit bag Comes with two different needles plus adaptor, so you won't be caught out
A must-have for coaches, players and venues Suitable for all inflatable sports balls, including football, rugby and netball

Mitre High Speed Inflator Ball Pump,
Grey: Amazon.co.uk ...

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The advantages of a brushless motor over brushed motors are high power to weight ratio, high speed, and electronic control. Furthermore, Rigid brushless dc compressor has variable speed ranges 2000~6500 rpm. This feature finds applications in compact and portable cooling applications such portable cooling

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systems, miniature refrigeration systems, electronics cooling systems, medical cooling, Co2 laser cooling and other mini-chilled water systems.

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A collection of papers from an IMechE event held in February 2004. Materials are critical to the safety, reliability, performance and total life cycle costs of machines, and are therefore of great importance to both users and suppliers. The papers in this volume review: The

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increasing availability and improvements
of superior materials over the last decade,
moving from niche markets to a wide field
of applications The advancement of
materials from the experimental stage to
the point where they can make real
contributions to machine life and
reliability New developing or

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nontraditional materials which have real potential for future reduction in life cycle costs of fluid machinery. Advanced Materials for Fluid Machinery will be of value to all those involved in materials for fluid machinery, including manufacturers and users, material suppliers, refurbishers, contractors, consultants, materials

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