

ROTORCOMP®
VERDICHTER

INNOVATION

QUALITY

RELIABILITY

WORLDWIDE

ROTORCOMP®

The Screw Compressor Company



ZERTIFIKAT ♦ CERTIFICATE ♦ 認証書 ♦ CERTIFICADO ♦ CERTIFICAT



Management Service

CERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH
certifies that

**ROTORCOMP
VERDICHTER**

ROTORCOMP VERDICHTER GmbH
Industriestraße 9
D-82110 Germering

has established and applies
a Quality Management System for

**Development and Sales of screw compressor
air ends and compact units, special aggregates and components
for manufacturing compressor packages.**

An audit was performed, Report No. 70008415
Proof has been furnished that the requirements
according to

ISO 9001: 2000

are fulfilled. The certificate is valid until 2009-12-03
Certificate Registration No. 12 100 17634/02 TMS



M. Nagel

Munich, 2006-12-08

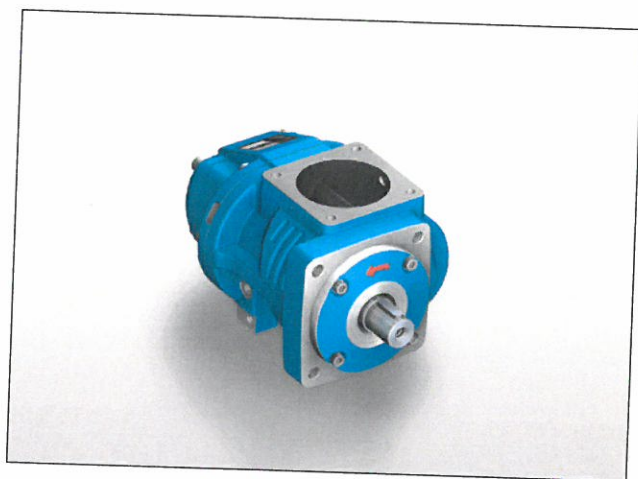


QMS-TGA-ZM-07-92

TÜV SÜD Management Service GmbH • Zertifizierstelle • Ridlerstraße 65 • 80339 München • Germany

EVO2

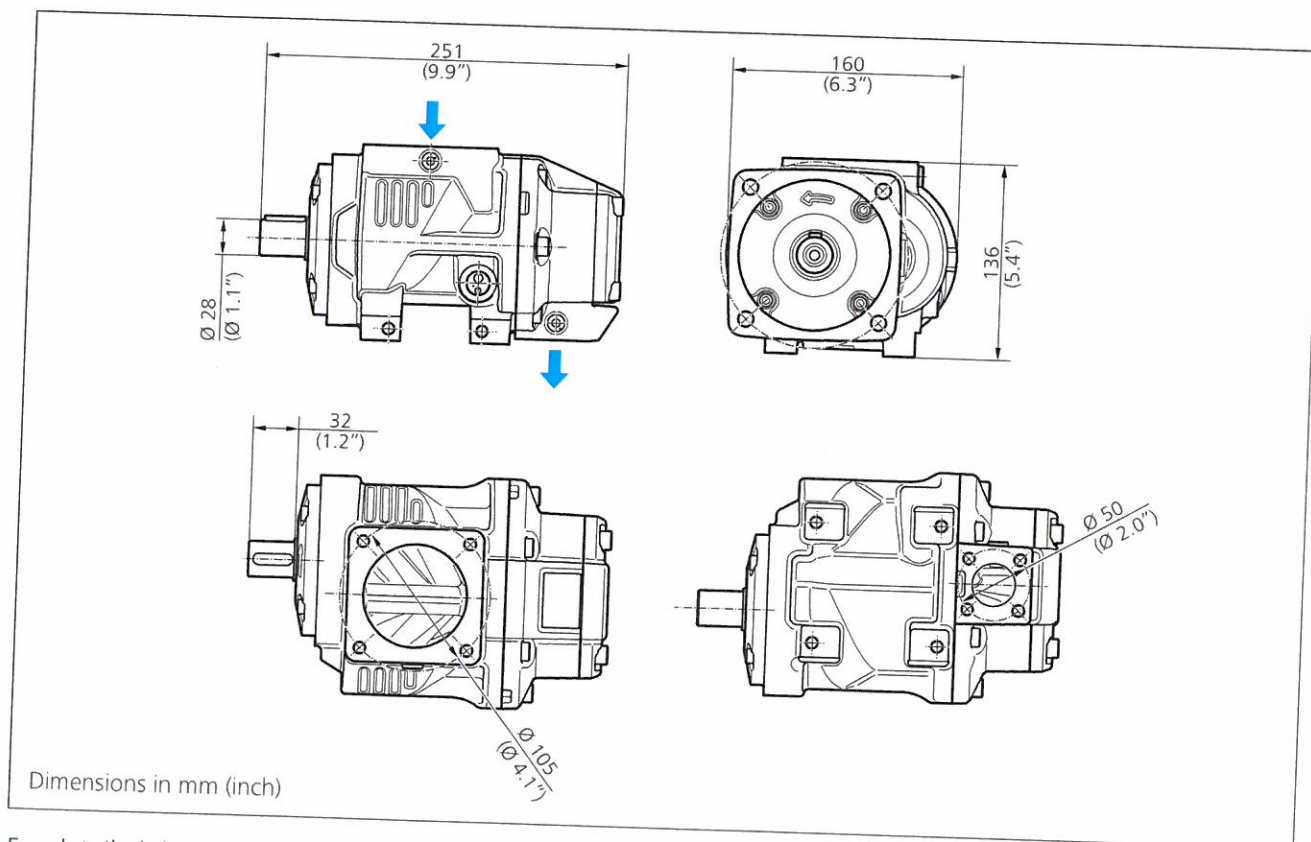
Air end



TECHNICAL SPECIFICATION

› Power range up to	11 kW / 15 HP
› Capacity up to	1.6 m³/min / 60 cfm
› Pressure up to	15 barg / 220 psig
› Weight approx.	15 kg / 33 lbs

››› Dimensioning

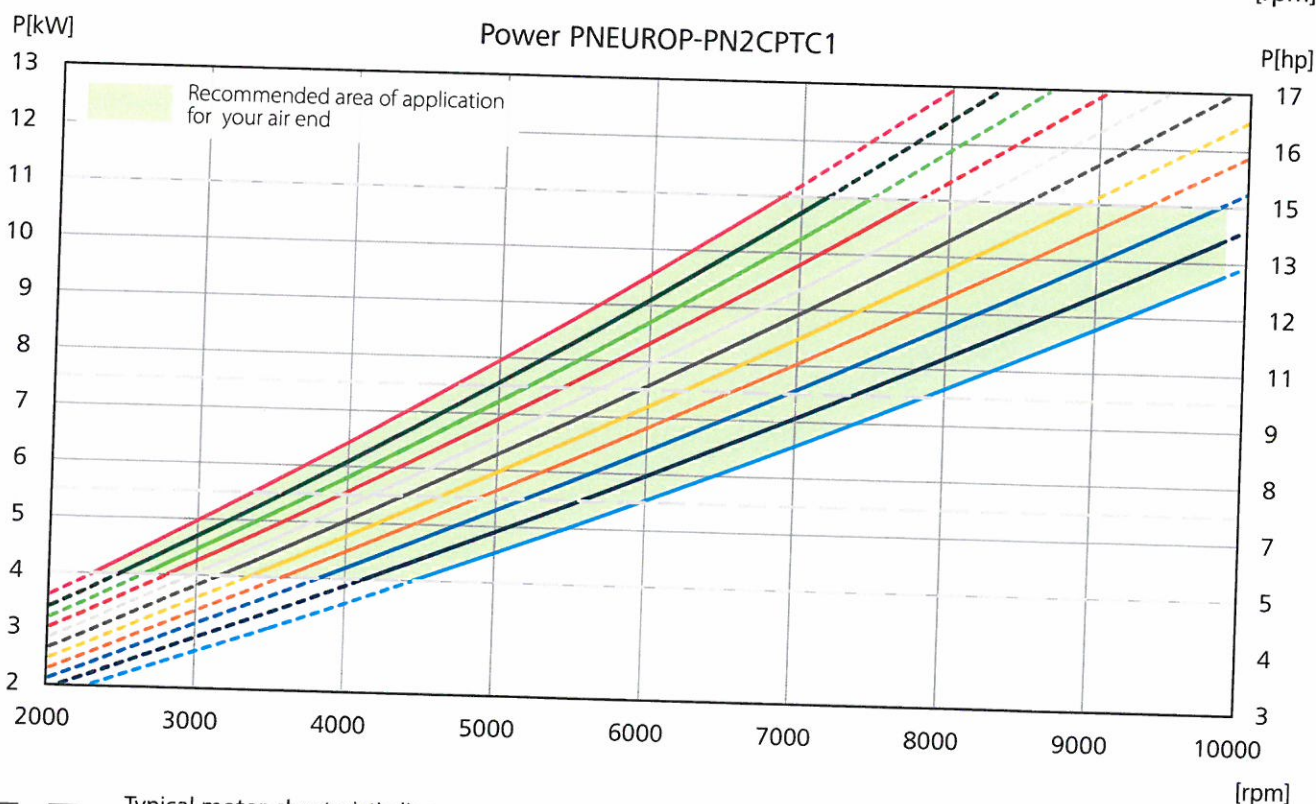
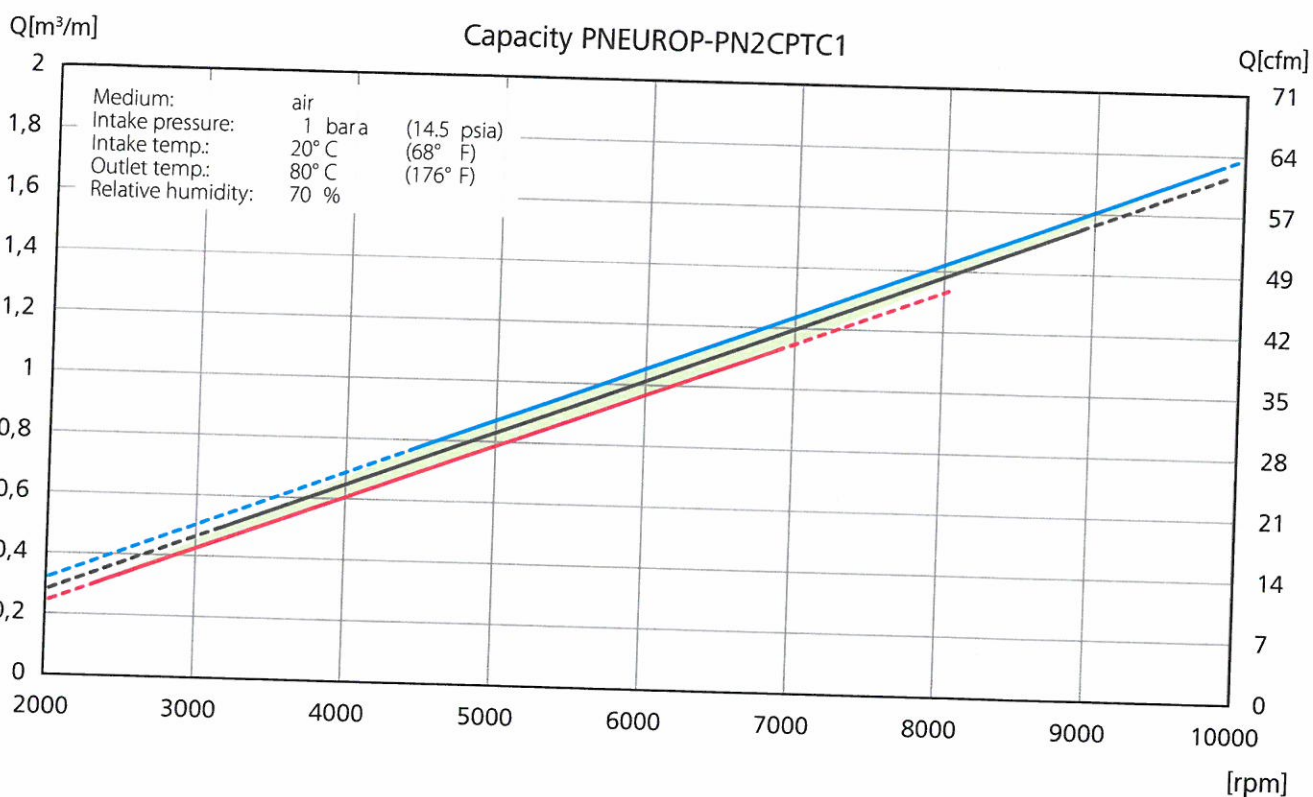


For detailed design, please order the installation drawing/3d model.

Technical modifications and errors excepted!
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Performance Data



— Typical motor chacteristic lines



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EVO3

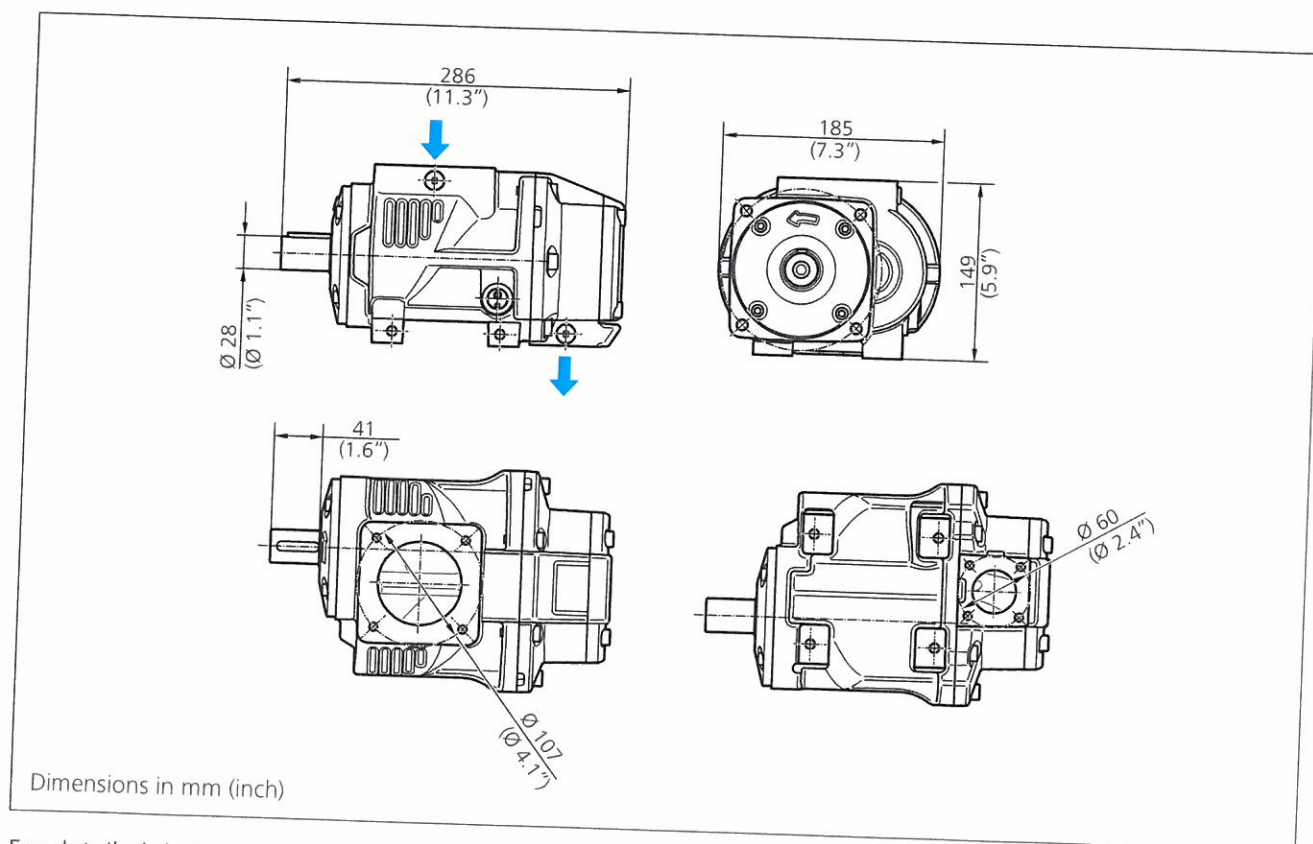
Air end



TECHNICAL SPECIFICATION

› Power range up to	18.5 kW / 25 HP
› Capacity up to	2.8 m³/min / 100 cfm
› Pressure up to	15 barg / 220 psig
› Weight approx.	21 kg / 46 lbs

››› Dimensioning

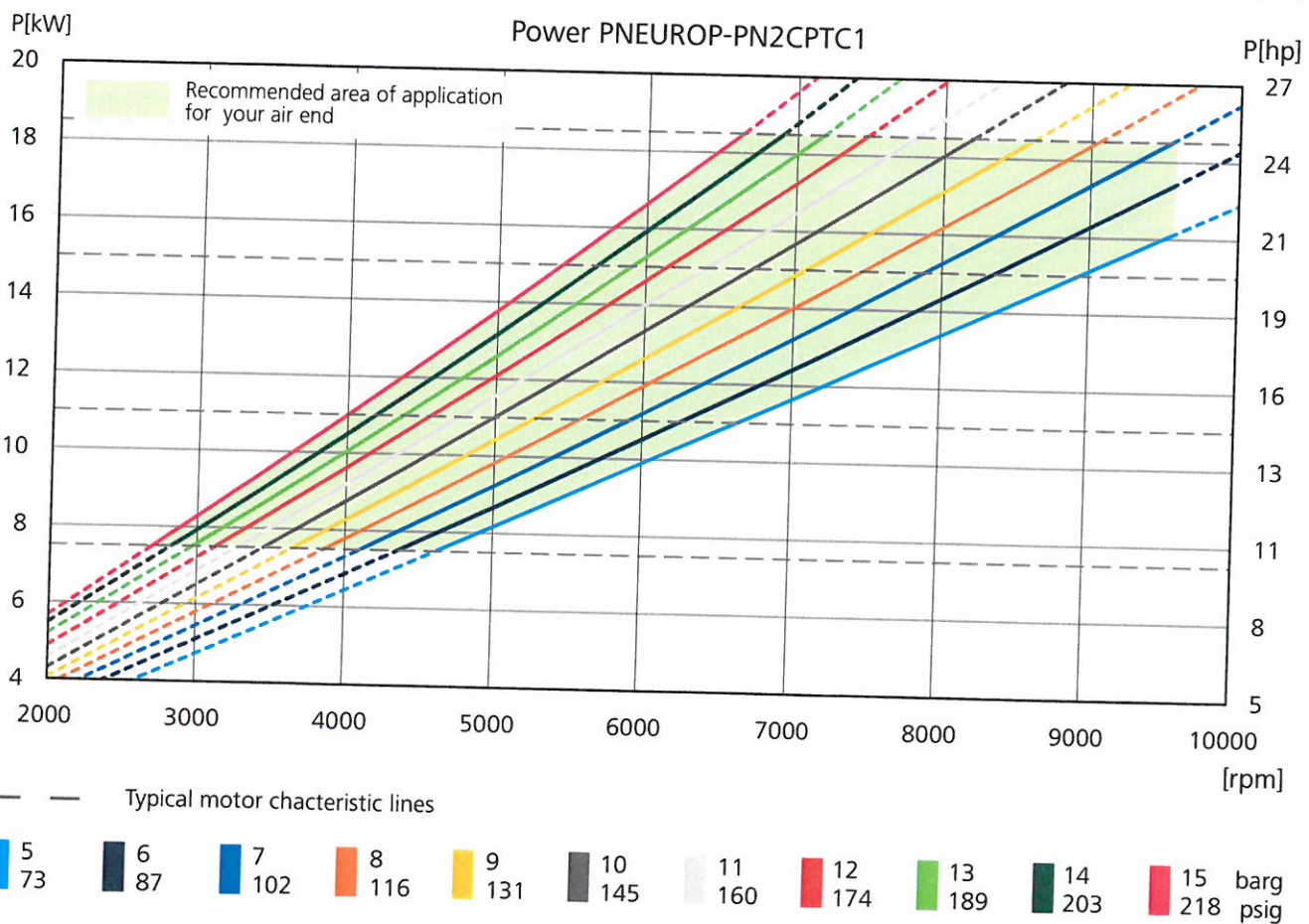
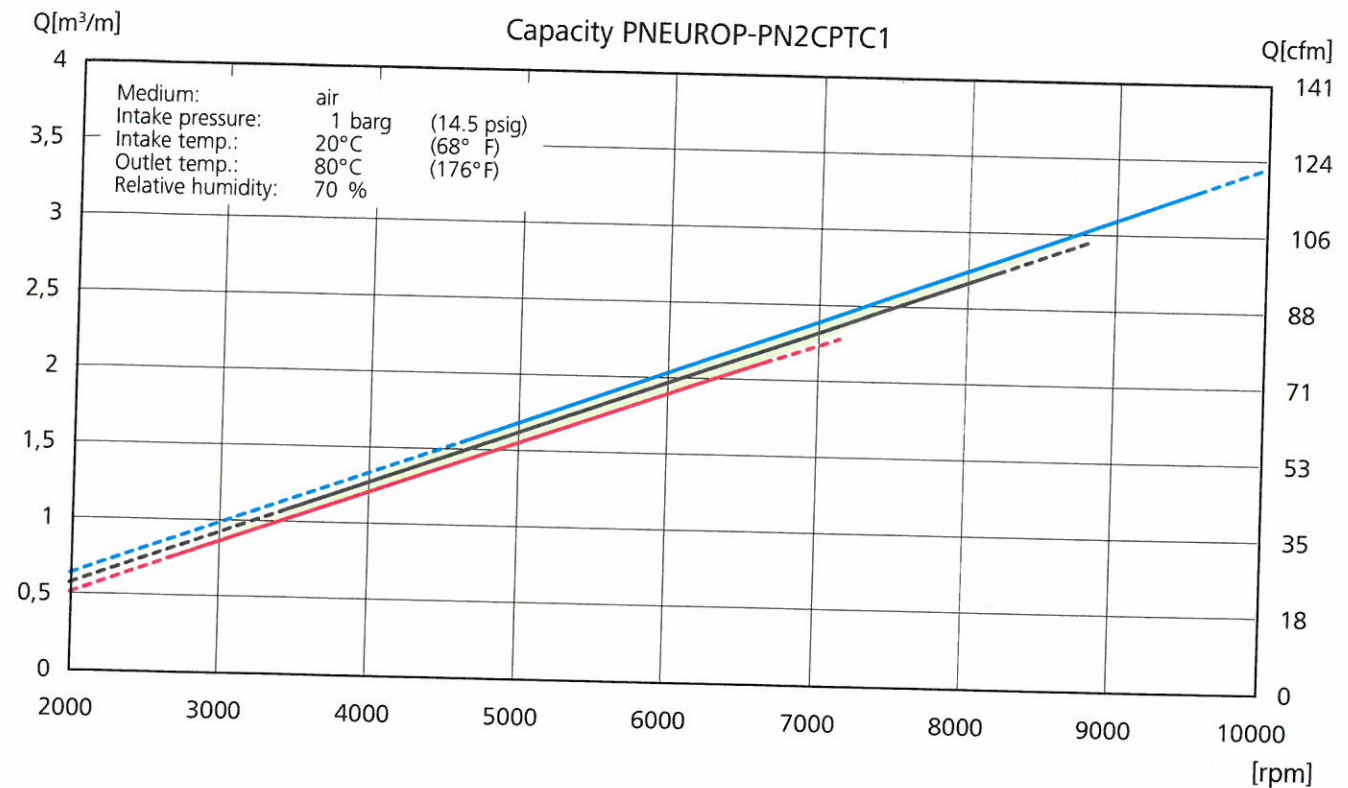


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EVO6

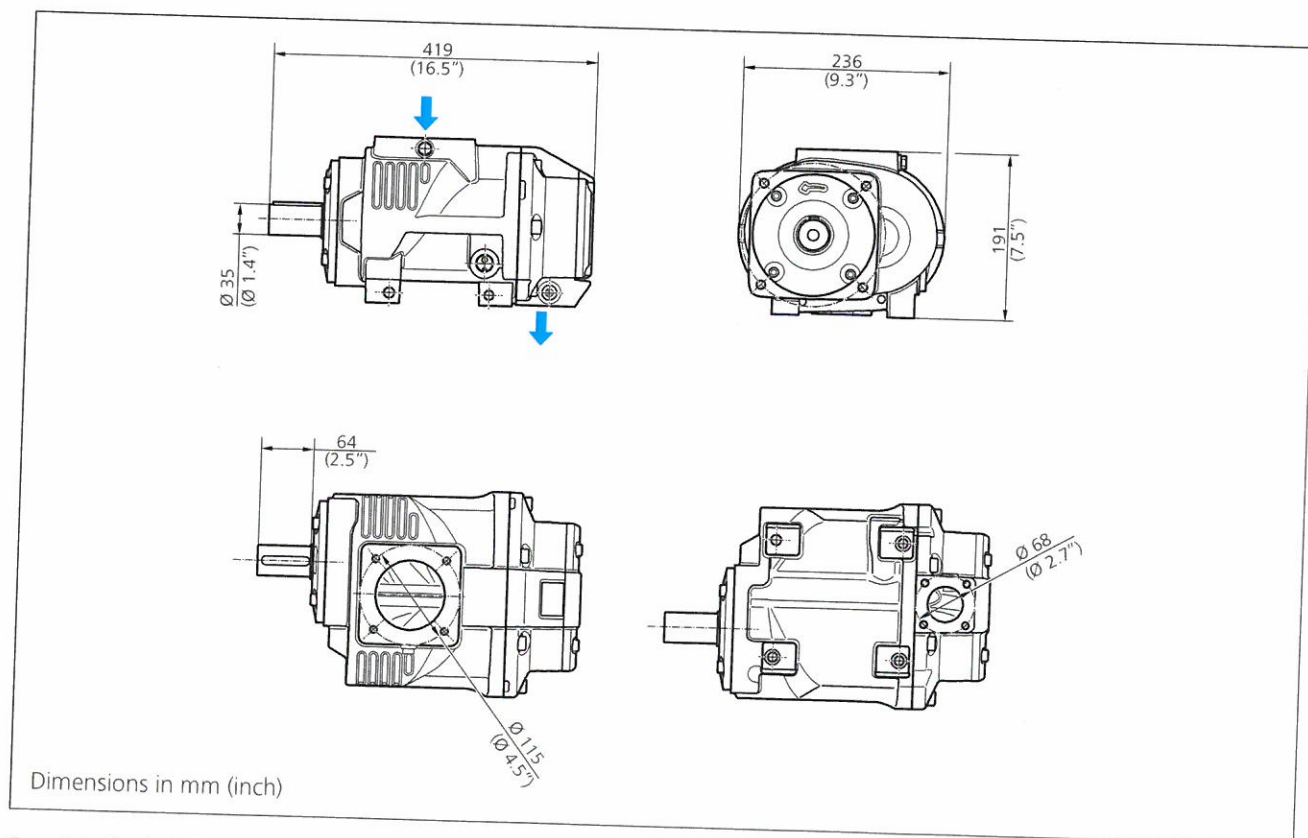
Air end



TECHNICAL SPECIFICATION

› Power range up to	37 kW / 50 HP
› Capacity up to	5.5 m³/min / 200 cfm
› Pressure up to	15 barg / 220 psig
› Weight approx.	45 kg / 99 lbs

››› Dimensioning

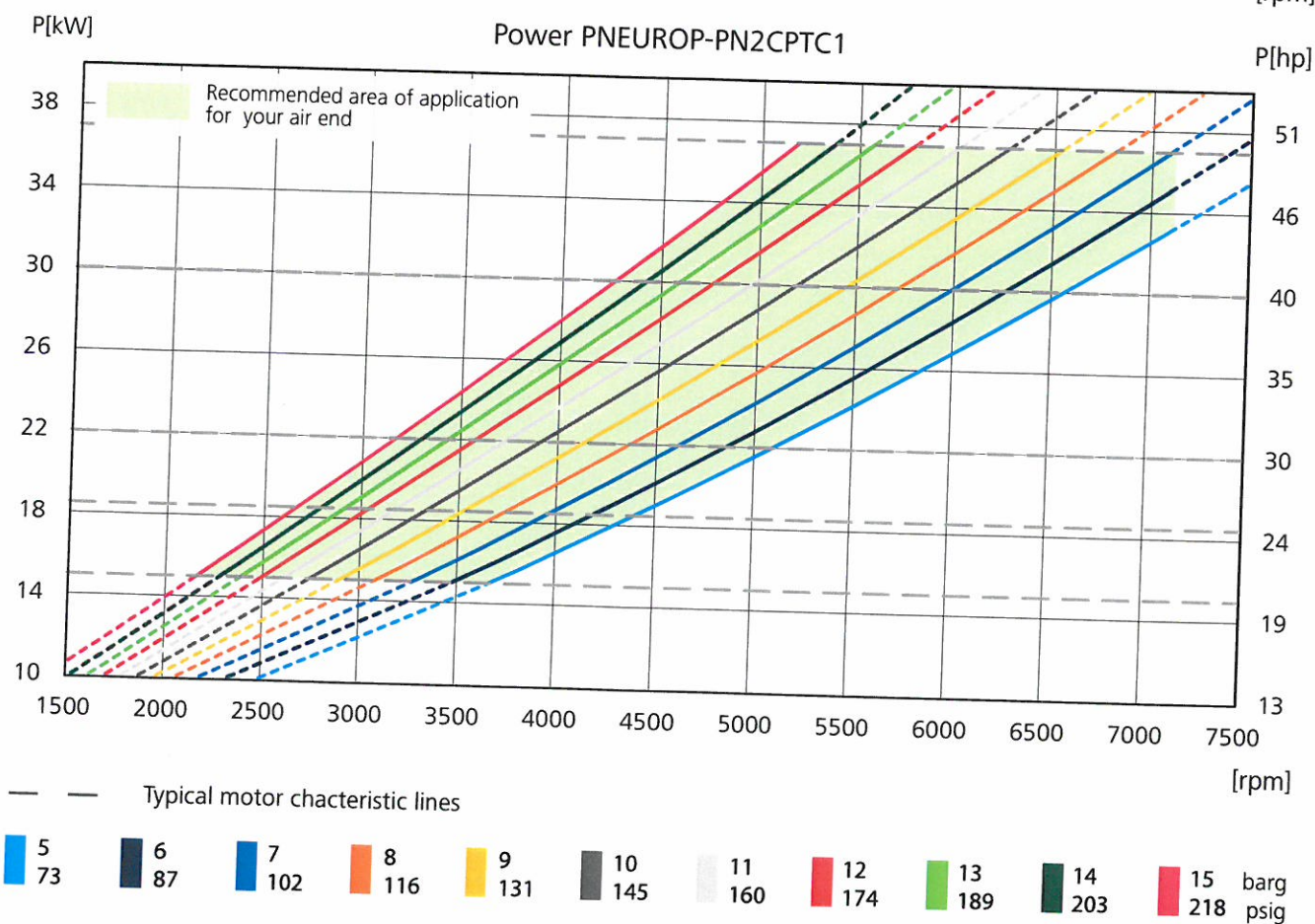
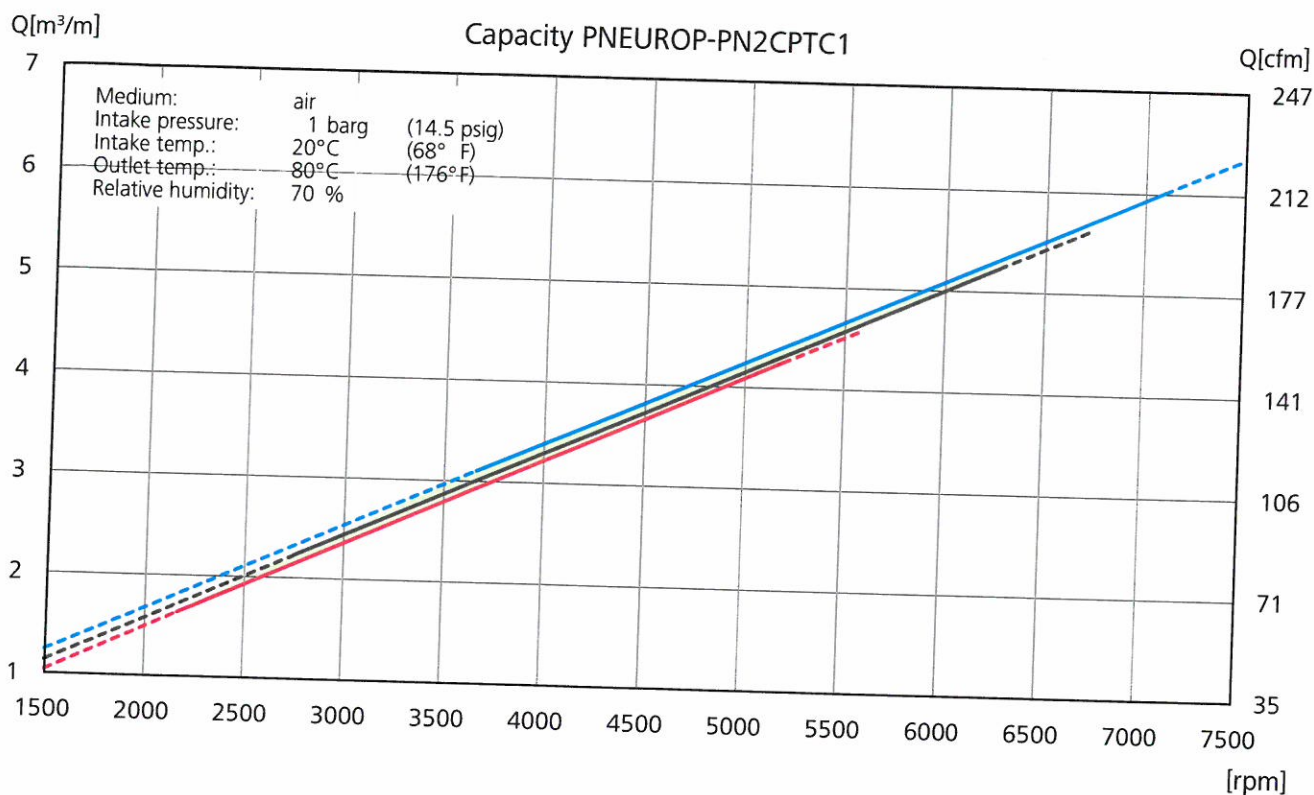


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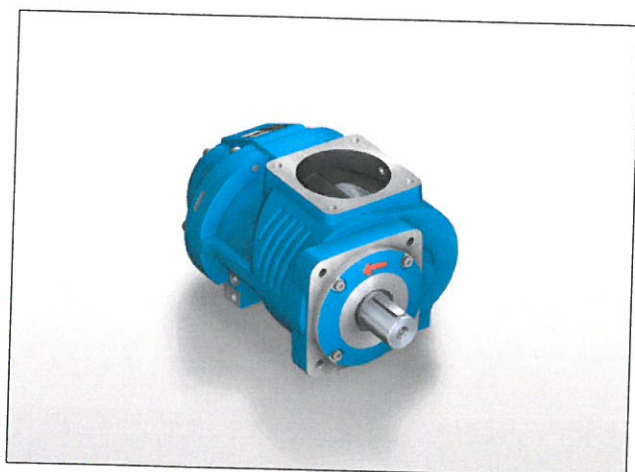


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EVO9

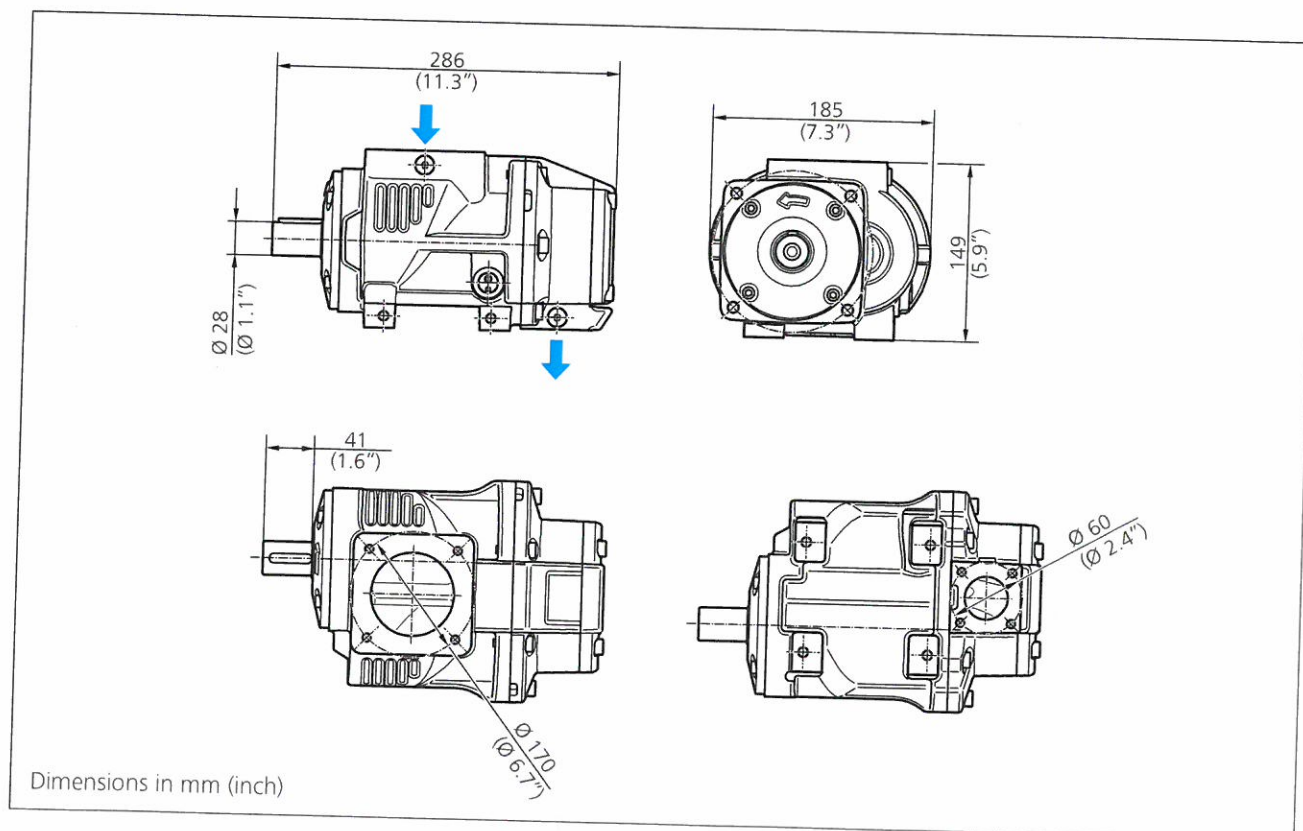
Air end



TECHNICAL SPECIFICATION

› Power range up to	55 kW / 75 HP
› Capacity up to	8.4 m³/min / 300 cfm
› Pressure up to	15 barg / 220 psig
› Weight approx.	68 kg / 150 lbs

››› Dimensioning

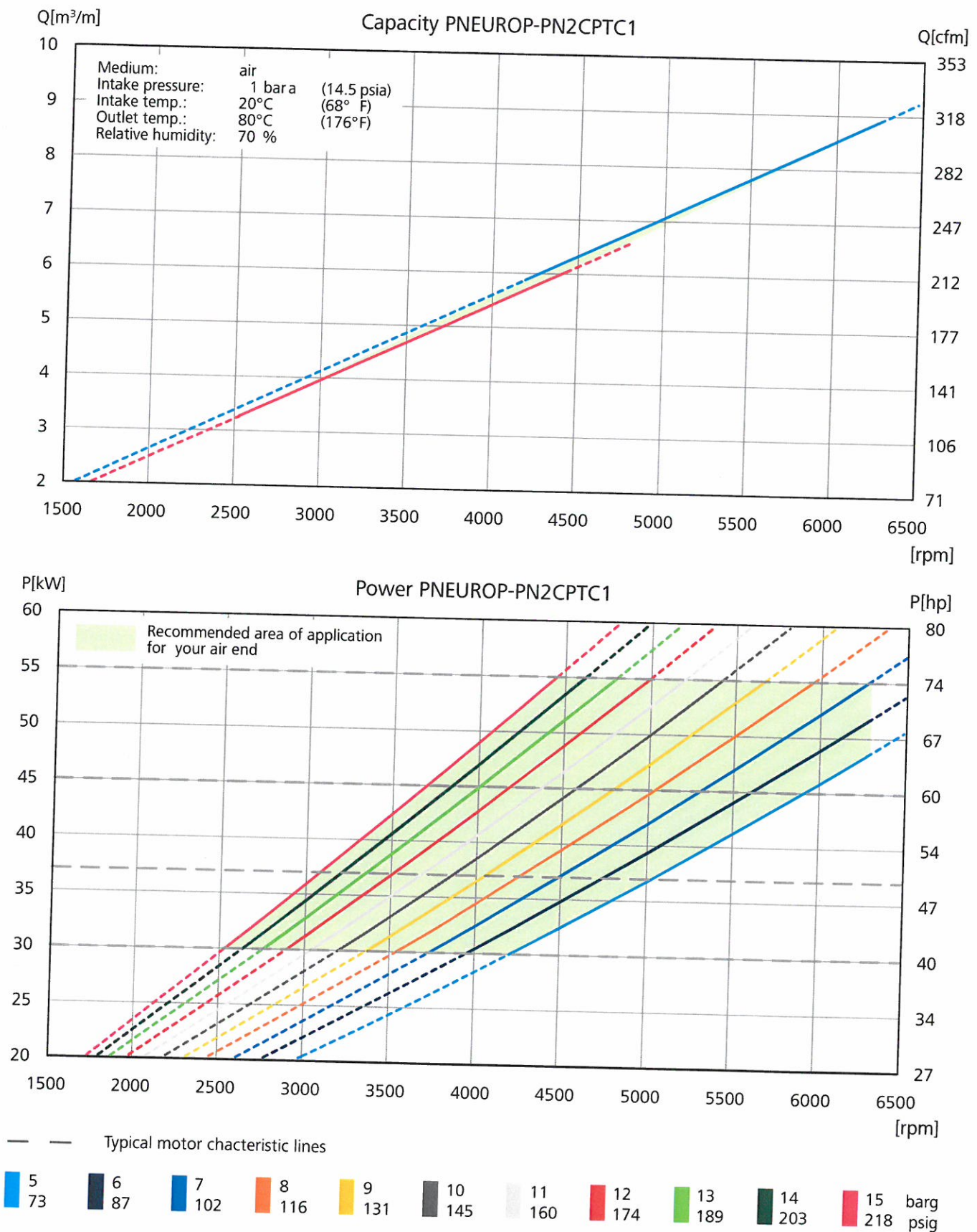


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EVO 15

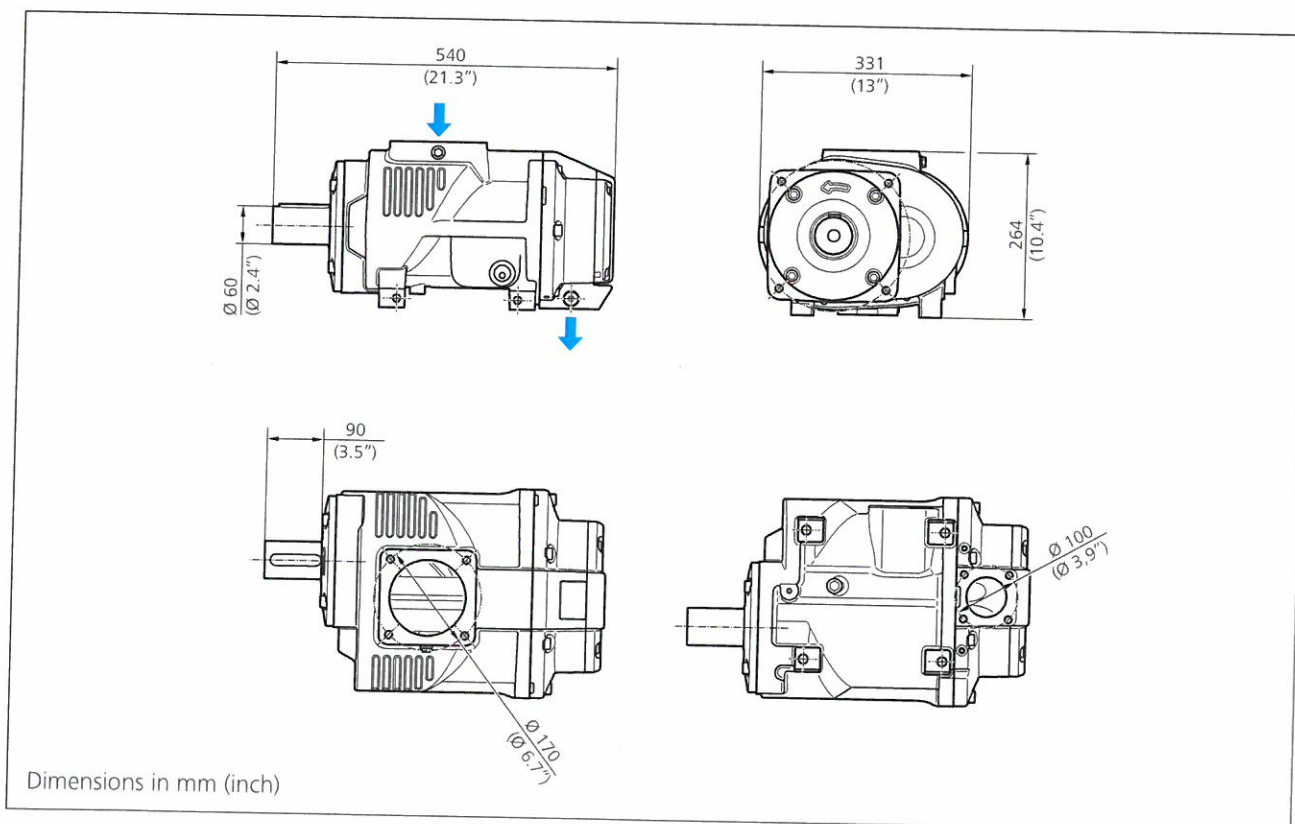
Air end



TECHNICAL SPECIFICATION

› Power range up to	90 kW / 125 HP
› Capacity up to	14.4 m³/min / 510 cfm
› Pressure up to	15 barg / 220 psig
› Weight approx.	126 kg / 278 lb

››› Dimensioning

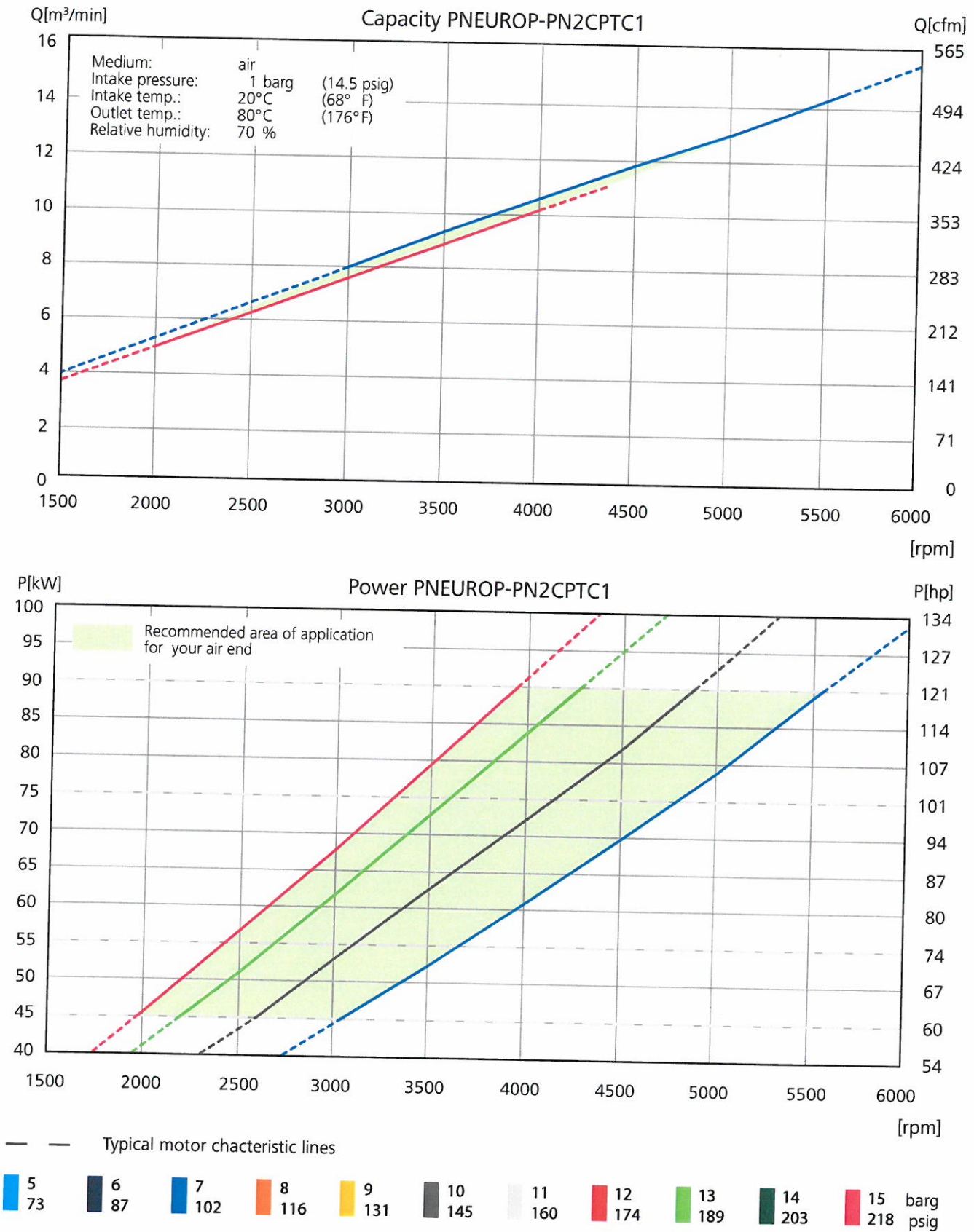


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Performance Data

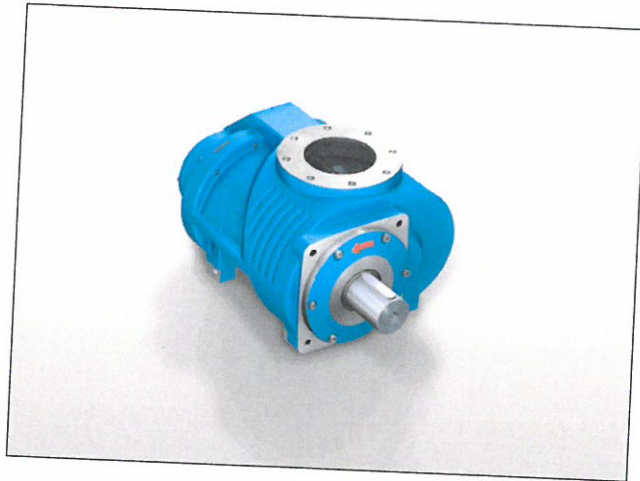


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EVO 28

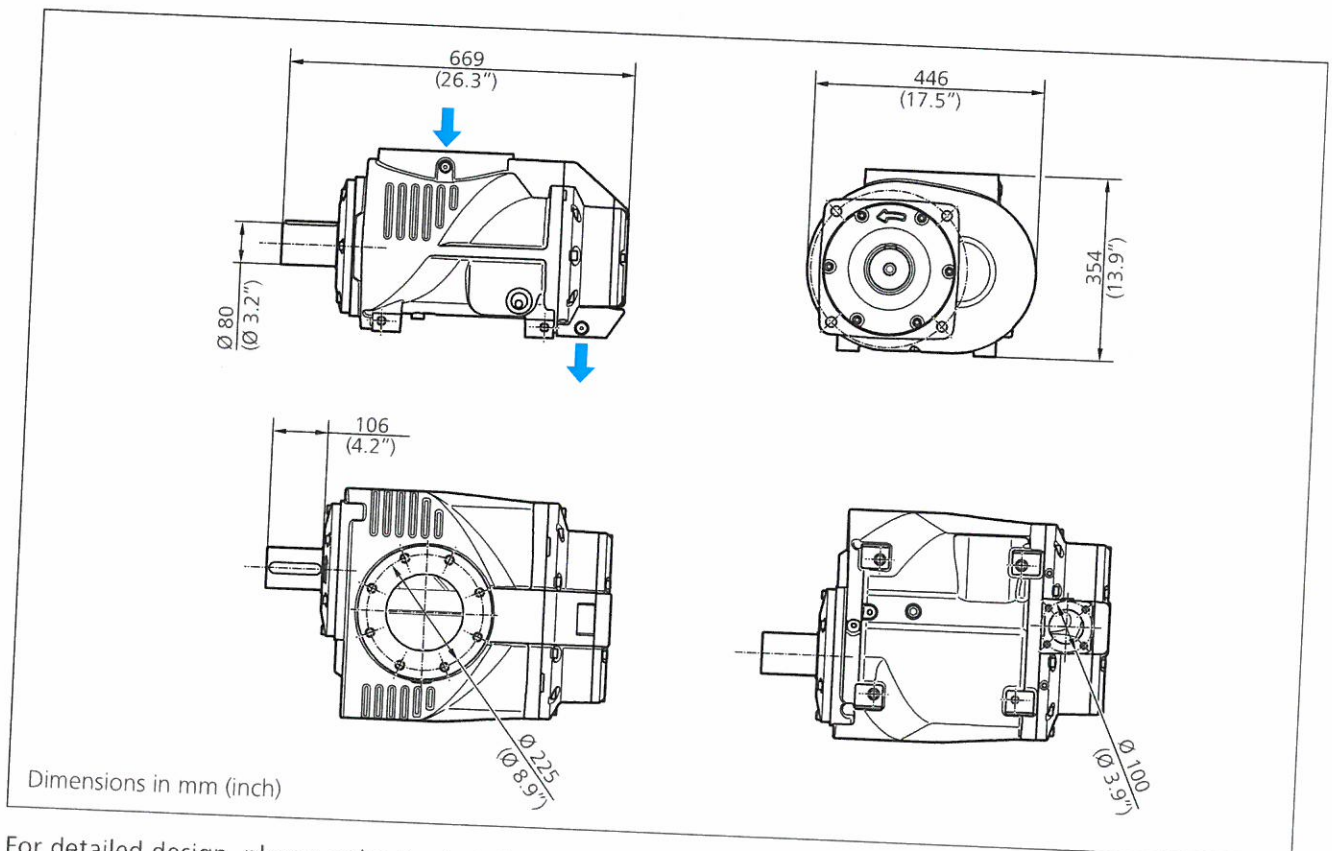
Air end



TECHNICAL SPECIFICATION

› Power range up to	160 kW / 210 HP
› Capacity up to	26 m³/min / 920 cfm
› Pressure up to	15 barg / 220 psig
› Weight approx.	269 kg / 593 lbs

››› Dimensioning

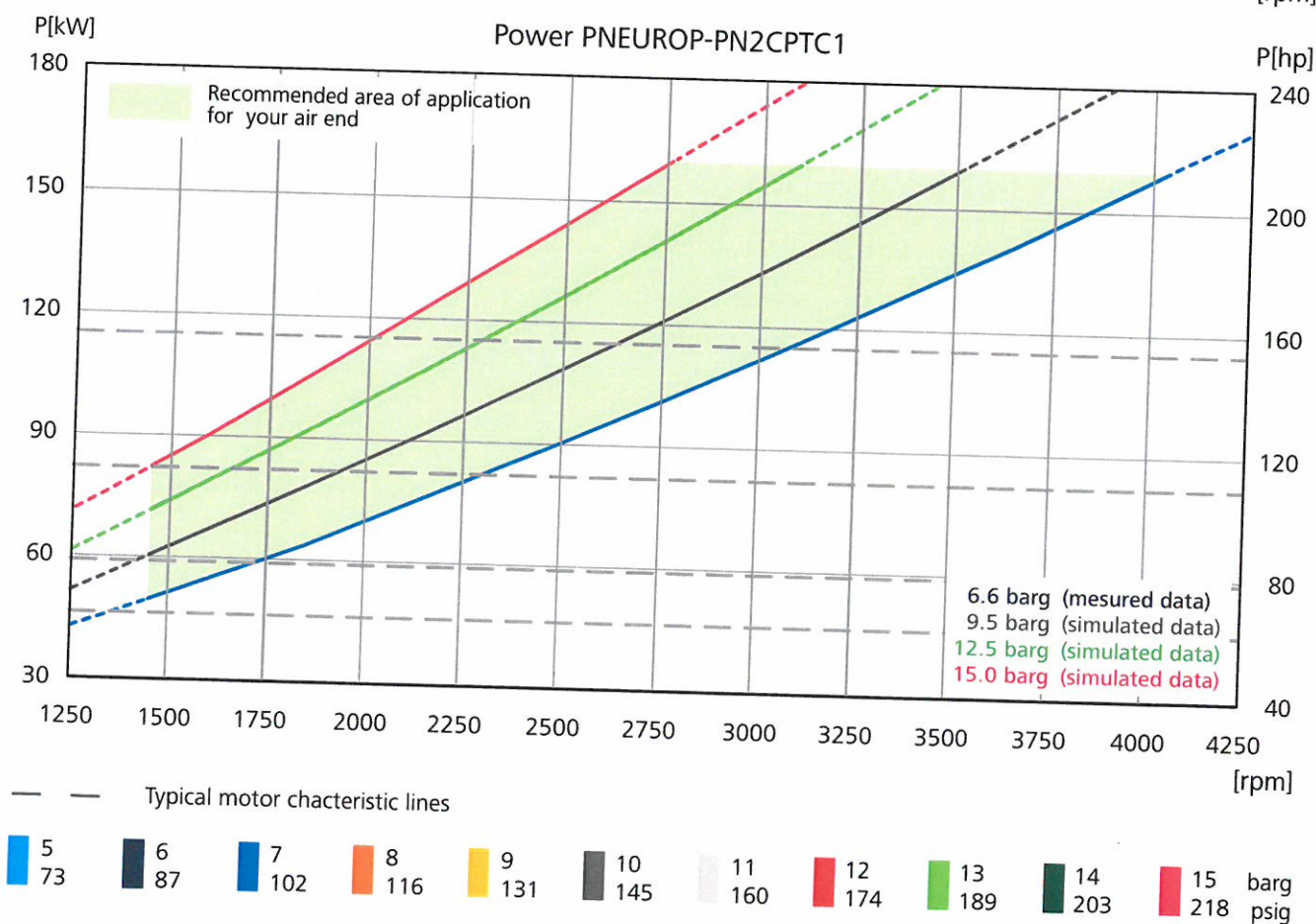
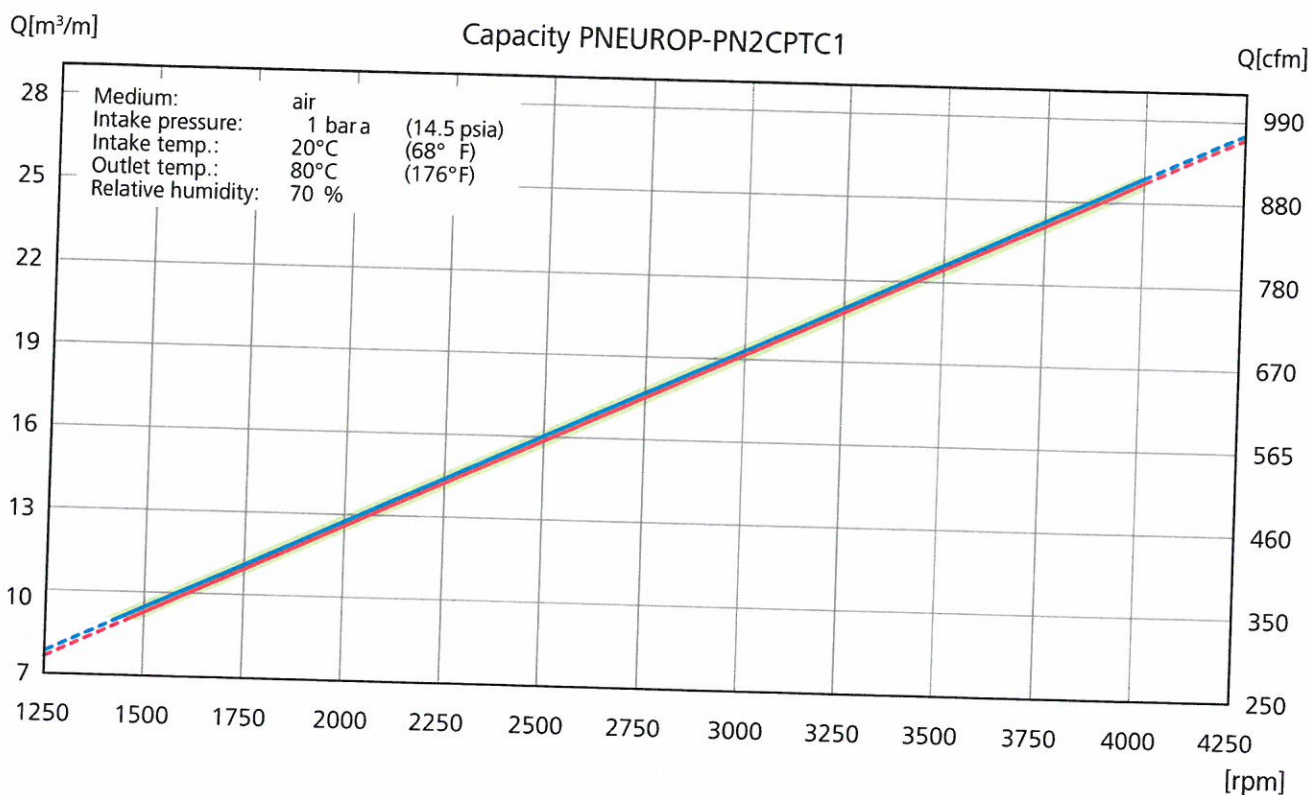


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