

Rotary blowers for nitrogen conveying Model: Omega PN

Field of application

Some bulk materials have to be transported within a closed system under a nitrogen atmosphere.

Leakages from all system components – including rotary blowers – should therefore be kept to an absolute minimum. For such applications, specially-developed PN series blowers are available with three different drive shaft sealing technology, as well as wear-free slide ring seals.



Complete systems with integrated Omega PN blower are also available for nitrogen conveying applications.

Vacuum blowers with pre-inlet cooling Model: Omega PV

Field of application

For use in low vacuum ranges up to 100 mbar (a) or 500 mbar (vacuum).

Function



If vacuum (yellow) occurs between the rotor and the housing, ambient air (blue) enters the blower which is controlled pre-inlet channels as the rotors continue to turn. The two volume flows subsequently combine and the arising compression heat is dissipated throughout a much larger volume of trapped air. This approach therefore achieves the same discharge temperatures that are produced by normal power blower.

Application examples

Stationary application: Centralised vacuum production (left photo)

Portable application: Station and six vehicles (right photo)



Technical Specifications: OMEGA P and OMEGA PN

Designation P	10T	12T	16T	20T	25T	32T	40T	50T	63T	80T	100T	125T	160T	200T	250T
Max. delivery	100 m³/min	120 m³/min	160 m³/min	200 m³/min	250 m³/min	320 m³/min	400 m³/min	500 m³/min	630 m³/min	800 m³/min	1000 m³/min	1250 m³/min	1600 m³/min	2000 m³/min	2500 m³/min
Max. speed	1000 rpm	1200 rpm	1600 rpm	2000 rpm	2500 rpm	3200 rpm	4000 rpm	5000 rpm	6300 rpm	8000 rpm	10000 rpm	12500 rpm	16000 rpm	20000 rpm	25000 rpm
Max. pressure drop (mbar)	1000	1200	1600	2000	2500	3200	4000	5000	6300	8000	10000	12500	16000	20000	25000
Pressure	1000 mbar	1200 mbar	1600 mbar	2000 mbar	2500 mbar	3200 mbar	4000 mbar	5000 mbar	6300 mbar	8000 mbar	10000 mbar	12500 mbar	16000 mbar	20000 mbar	25000 mbar
Volume	1000 m³/min	1200 m³/min	1600 m³/min	2000 m³/min	2500 m³/min	3200 m³/min	4000 m³/min	5000 m³/min	6300 m³/min	8000 m³/min	10000 m³/min	12500 m³/min	16000 m³/min	20000 m³/min	25000 m³/min
Max. drive power	100 kW	120 kW	160 kW	200 kW	250 kW	320 kW	400 kW	500 kW	630 kW	800 kW	1000 kW	1250 kW	1600 kW	2000 kW	2500 kW
Dimensions	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
Length, without drive shaft	mm	1000	1200	1600	2000	2500	3200	4000	5000	6300	8000	10000	12500	16000	20000
Width	mm	1000	1200	1600	2000	2500	3200	4000	5000	6300	8000	10000	12500	16000	20000
Height	mm	1000	1200	1600	2000	2500	3200	4000	5000	6300	8000	10000	12500	16000	20000
Connection flange DN	mm	100	120	160	200	250	320	400	500	630	800	1000	1250	1600	2000
Weight	kg	100	120	160	200	250	320	400	500	630	800	1000	1250	1600	2000

The technical specifications for Omega P blowers and for Omega PN blowers are based on the Omega P 10T and Omega PN 10T models.
The pressure for Omega PN blowers is always 1000 mbar (a) or 500 mbar (vacuum) and the pressure for Omega P blowers is always 1000 mbar (a) or 500 mbar (vacuum).

Technical Specifications: Omega PV

Designation PV	10T	12T	16T	20T	25T
Max. suction capacity at 100 mbar vacuum	10 m³/min	12 m³/min	16 m³/min	20 m³/min	25 m³/min
Max. suction capacity at 500 mbar vacuum	10 m³/min	12 m³/min	16 m³/min	20 m³/min	25 m³/min
Max. speed	1000 rpm	1200 rpm	1600 rpm	2000 rpm	2500 rpm
Max. pressure drop (mbar)	1000	1200	1600	2000	2500
Pressure	1000 mbar	1200 mbar	1600 mbar	2000 mbar	2500 mbar
Volume	1000 m³/min	1200 m³/min	1600 m³/min	2000 m³/min	2500 m³/min
Max. drive power	100 kW	120 kW	160 kW	200 kW	250 kW
Dimensions	mm	mm	mm	mm	mm
Length, without drive shaft	mm	1000	1200	1600	2000
Width	mm	1000	1200	1600	2000
Height	mm	1000	1200	1600	2000
Connection flange, inlet & discharge ports DN	mm	100	120	160	200
Connection flange, air inlet & exhaust ports	mm	100/120	120/160	160/200	200/250
Weight	kg	100	120	160	200

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1. Understanding the eBook Kaeser Omega 43 Blower Manual
 - The Rise of Digital Reading Kaeser Omega 43 Blower Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Kaeser Omega 43 Blower Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Kaeser Omega 43 Blower Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Kaeser Omega 43 Blower Manual
 - Personalized Recommendations
 - Kaeser Omega 43 Blower Manual User Reviews and Ratings
 - Kaeser Omega 43 Blower Manual and Bestseller Lists
5. Accessing Kaeser Omega 43 Blower Manual Free and Paid eBooks

- Kaeser Omega 43 Blower Manual Public Domain eBooks
- Kaeser Omega 43 Blower Manual eBook Subscription Services
- Kaeser Omega 43 Blower Manual Budget-Friendly Options
- 6. Navigating Kaeser Omega 43 Blower Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Kaeser Omega 43 Blower Manual Compatibility with Devices
 - Kaeser Omega 43 Blower Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Kaeser Omega 43 Blower Manual
 - Highlighting and Note-Taking Kaeser Omega 43 Blower Manual
 - Interactive Elements Kaeser Omega 43 Blower Manual
- 8. Staying Engaged with Kaeser Omega 43 Blower Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Kaeser Omega 43 Blower Manual
- 9. Balancing eBooks and Physical Books Kaeser Omega 43 Blower Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Kaeser Omega 43 Blower Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Kaeser Omega 43 Blower Manual
 - Setting Reading Goals Kaeser Omega 43 Blower Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Kaeser Omega 43 Blower Manual
 - Fact-Checking eBook Content of Kaeser Omega 43 Blower Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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