



## THE DETAILS THAT DELIVER THE RIGHT RESULTS...

#### **EXPERIENCE**

Ozen Kompresor, with its industry experience of half-a-century and its large portfolio of compressed air products, provides, reliable, efficient and smart solutions.

#### TRUST

Ozen's dedication to customer satisfaction has helped the company to build lasting relationships of trust and loyalty with its customers.

#### **DURABLE & EFFICIENT**

All of the compressed air equipment in Ozen's portfolio have proven their durability under the toughest conditions. They provide highquality, high-efficiency air.

#### QUALITY

Manufacturing consistently high-quality products is one of Ozen's fundamental tenets. To that end, Ozen continuously enhances its quality policies.

# **ÖZEN**<sup>®</sup> K O M P R E S Ö R

#### TECHNOLOGY

Ozen Kompresor is innovative. It always uses up-to-date technologies in compliance with world-standards.

#### R & D

With its creative team and modern infrastructure, Ozen is capable of developing its own technology through collaborations with several universities.

#### STRONG SERVICE NETWORK

Ozen Kompresor believes in maintainability. Its customers can enjoy uninterrupted manufacturing thanks to its accessible, fast and reliable service network.

#### COMPETITIVE

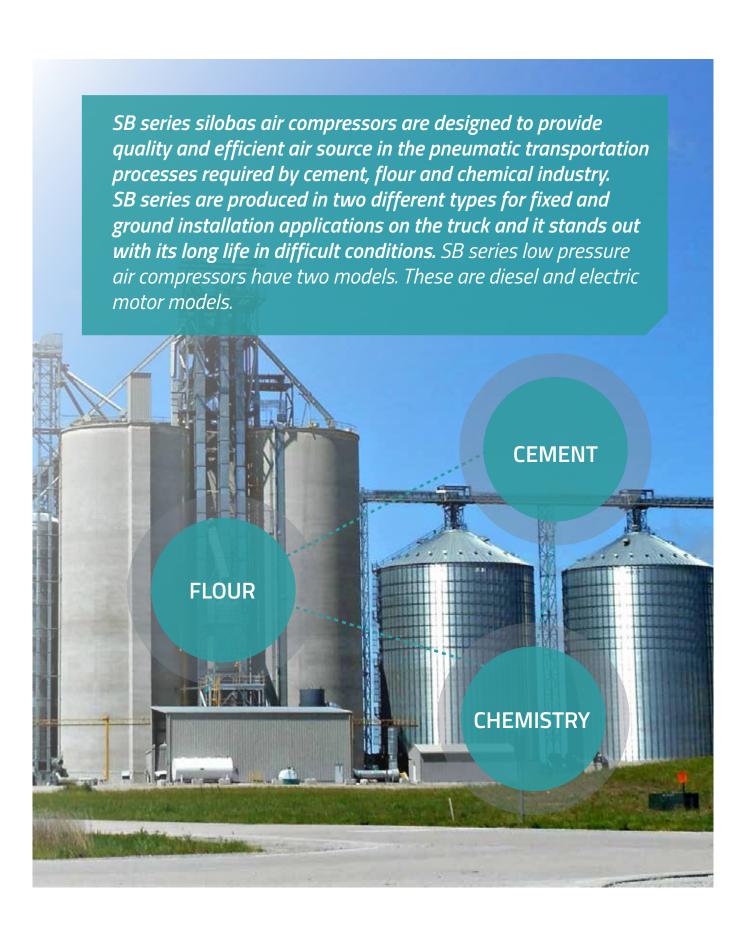
Ozen Kompresor acts in favor of its customers. Providing them with leverage is one of Ozen's strong suits.

#### **RESPECT FOR THE ENVIRONMENT**

Striving for a sustainable future, Ozen Kompresor selects for environmentally friendly practices and takes all necessary precautions while structuring its work processes.

### Silobas Air Compressor









#### **Standard Features**

- High efficiency special direct coupled system developed for pneumatic transportation
- Ductile cast iron special ground crank
- Vibration-free operation provided by a specially balanced crank
- Specially developed valve system
- Oil filled housing type air suction filter
- Special alloy aluminum piston
- Needle roller bearing system
- High efficiency cooling system that coupled to crank
- Star-delta control box
- After cooler



MODEL	Stock Volume (It/min)	Number of Stages	Number of Turns (t/min)	Pressure (bar)	Power				
							Piston Diameter (mm)	Strok (mm)	Weight (kg)
SB 3-160	7.200	1	1.500	2,5/3,5	18,5	25	3x160	80	480
SB 2-220	10.200	1	1.500	2,5/3,5	22	30	2x220	90	500
SB 3-160 DIESEL	7.200	1	1.500	2,5/3,5	4 Cylinder - 80 Hp		3x160	80	760
SB 2-220 DIESEL	10.200	1	1.500	2,5/3,5	4 Cylinder - 80 Hp		2x220	90	800

- \* Capacities are given under 1 bar inlet and 20 ° C ambient temperature conditions. ISO 1217 APPENDIX C Flow Tolerance: +/- 6%

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