



TK-CK Series

Piston Compressor Series

ozen[®]

KOMPRESÖR

EXCLUSIVELY COMPRESSED AIR SOLUTIONS

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 high-quality, 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.



ozen®

KOMPRESÖR

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.

Piston Compressor Series

TK ■ CK

Ozen Kompresor TK-CK piston compressor series is designed to provide reliable and high-quality compressed air source in different industrial applications. TK and CK series piston compressors that meet the uninterrupted air requirement of small businesses, increase your productivity with easy access to spare parts and low maintenance costs. All models in high-quality piston compressor series offer mobility, low noise level and ease of use.

TEXTILE
WORKSHOP

AUTO
REPAIR-PAINT

TIRE
REPAIRER

FURNITURE
CARPENTRY



Easy to use and Quality Equipment

- Low speed
- Highly efficient and long-lasting
- Low noise level
- Ideal and ergonomic head structure
- Durable to heavy conditions and continuous operation
- Cast iron cylinder and cylinder covers
- Ductile cast iron crankshaft
- Special alloy aluminum piston rods
- Special alloy cast iron body
- Electric box suitable for compressor



Piston Compressor Series

TK ■ CK

TK Model Single Stage Piston Air Compressors

MODEL	Tank Volume	Air Intake	Pressure	Number of Cylinders	Cylinder Diameter	Motor Power	Dimensions			Weight
							Width	Length	Height	
SINGLE STAGE	(lt)	(lt/min.)	(bar)		(mm)	(HP)	(mm)			(kg)
TK-100/70 M	100	200	8	1	70	1,5 (220V)	550	1200	980	92
TK-100/70	100	200	8	1	70	1.5	550	1200	980	92
TK-150/2X60 M	150	300	8	2	60-60	1,5 (220V)	550	1300	880	106
TK-150/2X60	150	300	8	2	60-60	1.5	550	1300	880	106
TK-200/2X70 M	200	340	8	2	70-70	2 (220V)	550	1500	1050	150
TK-200/2X70	200	340	8	2	70-70	2	550	1500	1050	150
TK-200/2X70-3	200	400	8	2	70-70	3	550	1500	1050	150
TK-300/2X90	300	500	8	2	90-90	4	560	1700	1030	187
TK-300/2X91-5*	300	700	8	2	90-90	5.5	560	1700	1050	190
TK-500/2X91- 5	500	700	8	2	90-90	5.5	650	1950	1380	326
TK-500/2X110*	500	750	8	2	110-110	7.5	650	1950	1380	326
TK-500/3X90*	500	900	8	3	3x90	7.5	650	1950	1380	326
TK-500/3X110*	500	1150	8	3	3x110	7.5	650	1950	1380	350
TK-500/3X110-10**	500	1270	8	3	3x110	10	650	1950	1380	355

- Compressor performance is measured according to ISO 1217: 2009 Annex C with reference to 1 bar inlet pressure and 20 ° C ambient temperature.

- * Control box is included.

- ** Star-Delta control box is excluded, should be requested separately.

CK Model Two Stage Piston Air Compressors

MODEL	Tank Volume	Air Intake	Pressure	Number of Cylinders	Cylinder Diameter	Motor Power	Dimensions			Weight
							Width	Length	Height	
TWO STAGE	(lt)	(lt/min.)	(bar)		(mm)	(HP)	(mm)			(kg)
ÇK-200/90X60	200	325	12	2	90x60	4	550	1500	1050	150
ÇK-300/110X70*	300	375	12	2	110-70	5.5	550	1700	1230	260
ÇK-500/2X90X60*	500	550	12	3	2x90-60	5.5	650	1950	1320	320
ÇK-500/2X110X70*	500	750	12	3	2x110-70	7.5	650	1950	1380	360

- Compressor performance is measured according to ISO 1217: 2009 Annex C with reference to 1 bar inlet pressure and 20 ° C ambient temperature.

- * Control box is included.

- ** Star-Delta control box is excluded, should be requested separately.



24/7 SERVICE

Ozen is always at your side with after-sales services that improve your productivity and keep your compressed air system running. In order you to continue uninterrupted production in all the markets it serves, Ozen offers 24/7 service support.

Trained technicians of our authorized service providers perform your compressor's maintenance and upkeep to ensure your operations have a maximum cost savings. Our service network safeguards that you can access the parts and services you need quickly and efficiently.

Do not risk production stoppage due to air compressor failure. Minimize the risks by staying on top of planned maintenance and using only original parts. Entrust your air compressor to experts. Please contact with your local Ozen Distributor for service and maintenance.



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