

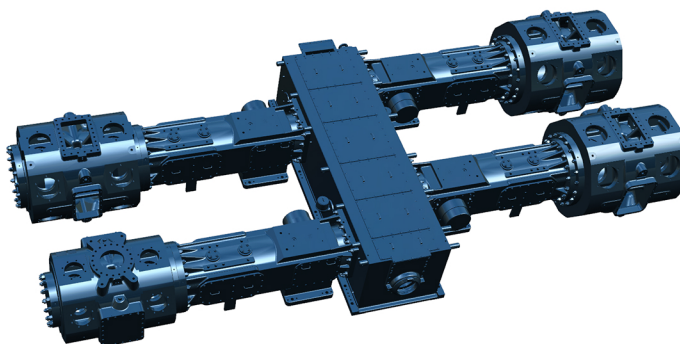
Reciprocating Compressor Product Series – ZX Series Reciprocating Compressor

Process (API-618) Reciprocating Compressor

Applied in petrochemical and refinery services, as well as a wide range of other processes such as cooling gas, methanol and ethylene production, ammonia, nitric acid, and urea. They are also used for natural gas transmission and injection.

Compressor Specifications

- Power: 35 – 33,555 kW
- Speed: 240 – 720 RPM
- Rated pressure: Outlet pressure slightly above atmospheric pressure—65MPa



Model	Stroke (mm)	Throws	Max. Power (kW)	MACCRL (kN)	Cyl. bore range (mm)
ZX-A	305-406	2,4,6 or 8	33,555	1,815	180-1,230
ZX-B	305-406	1 to 8	16,780	890	180-1,230
ZX-C	203-381	1 to 8	9,785	580	125-1,080
ZX-D	216-305	2 or 4	6,135	355	125-980
ZX-E	216-305	1 to 6	3,730	265	125-980
ZX-F	216-305	2 or 4	1,680	135	90-710
ZX-G	229 / 279	2 or 4	745	125	55-710
ZX-GA	178	2	185	45	40-485
ZX-GB	178 / 229 / 279	1	135	95	55-710

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