

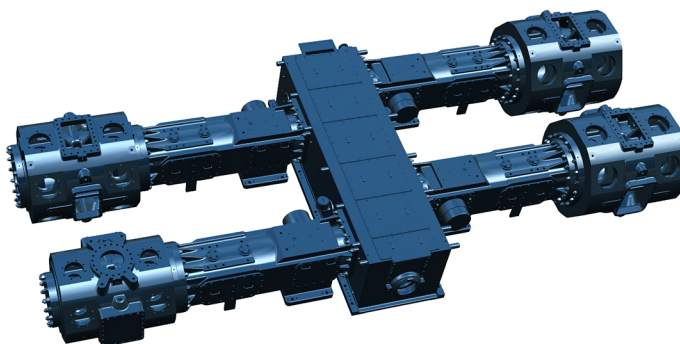
Reciprocating Compressor Product Series – ZX Series Reciprocating Compressor

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, with power ratings of up to 33,555 kW.

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

Contact us: sales@qualrotate.com

Phone: (86)21-58865501

Website: <https://www.qualrotate.com>