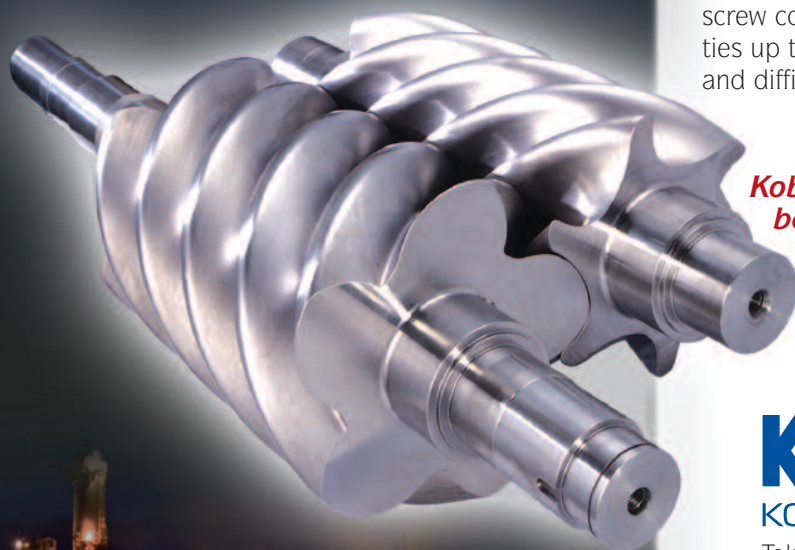


Kobelco Screw Gas Compressors (API 619)

A Better Answer for Heavy-Duty Process Gas Service



Ask KOBELCO!

*The Best Solution
for Any Gas
Compression*

If you thought reciprocating or centrifugal compressors were the only options for heavy-duty process gas service, we have good news.

KOBELCO rotary screw gas compressors are excelling in applications worldwide, including:

Oil-Injected Compressor Applications:

- Hydrogen for Gasoline & Diesel Desulfurization and Hydrotreating
- Fuel Gas Boosting
- PP & PE Process Gas
- Gas Pipeline Boosting
- Coke Oven Gas
- Helium



Oil-Free Compressor Applications:

- Flare Gas Recovery
 - Offshore Vapor Recovery Unit (VRU)
 - Refinery Off-Gas, Vent Gas, Coker Gas
 - Heavy Hydrocarbon Gas
 - Dirty Gas
 - Petrochemical Process Gas (Styrene Monomer, Butadiene, LAB, Soda Ash)
- ... and more

Superior Performance

KOBELCO oil-injected screw compressors are robust, with discharge pressures up to 1,500 psig (100 barg) and extremely high compression ratios. Our oil-free screw compressors handle large capacities up to 65,000 CFM (110,000 m³/hr) and difficult gas applications.

***Kobelco Screw Compressors —
better technology for
heavy-duty process
gas compression.***

KOBELCO

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