

NASH® 2BE1-7

LIQUID RING COMPRESSOR SERIES



**RELIABLE PERFORMANCE.
HIGHER DISCHARGE PRESSURE.**

Expanding the pressure performance of the proven reliable, and versatile NASH 2BE1 liquid ring compressor.

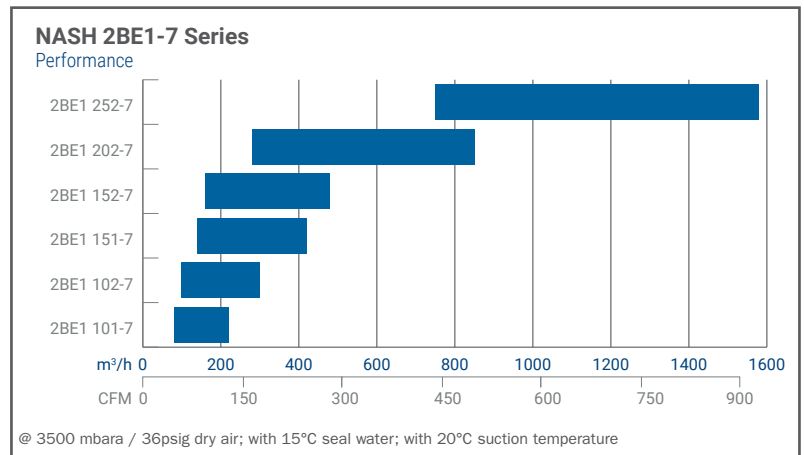


The proven reliable, and versatile NASH 2BE1 liquid ring compressor series now reaches higher pressures.

- > Proven reliable NASH 2BE1 performance
- > Higher capacity capability for discharge pressures up to 35 psig (3.5 bar abs.)
- > Efficient performance
- > Large differential pressure capabilities
- > Optional mechanical seals (single or double acting with self - or external flushing)
- > Optional O-Ring sealing possible
- > Optional inlet/outlet manifold
- > Available in stainless steel, cast iron and other materials
- > High hydro test pressure capability - (up to 10 bar with O-Ring sealing)
- > ATEX Category 1 and Category 2
- > NASH Certified™ 2 Year Warranty

PERFORMANCE

CAPACITY	47 - 930 cfm	80 - 1580 m³/h
DISCHARGE PRESSURE	35 psig	3.5 bar abs.
INDUSTRIES	Chemical, Petrochemical, General Industrial	
APPLICATIONS	Reaction process, VCM Recovery, Explosive Gas Compression, Filtration, Solvent Recovery, Garoline Vapor Recovery	



by Gardner Denver

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**THE ORIGINAL 2BE1 COMPRESSOR SERIES.
AVAILABLE ONLY FROM NASH. SMARTER WORKS HARDER.**