

NASH 2BE5 Liquid Ring Pumps and Compressors



The NASH 2BE5 offers higher vacuum capabilities, improved efficiency and a performance gain of up to 10%

The NASH 2BE5 was developed from the proven NASH 2BE3 and 2BE4 pumps, whose reliable performance has been further improved. The development focused on optimizing performance, higher vacuum capabilities and ease of maintenance.

NASH 2BE5 Benefits include:

- improved efficiency
- higher vacuum levels
- built-in ECO-FLO™ water saving technology with patent pending gas scavenging
- drop in replacement for 2BE3 and 2BE4
- removable bearing brackets for easier maintenance
- improved sealing due to bolted casing joints
- elimination of tie rods
- polyisoprene lining

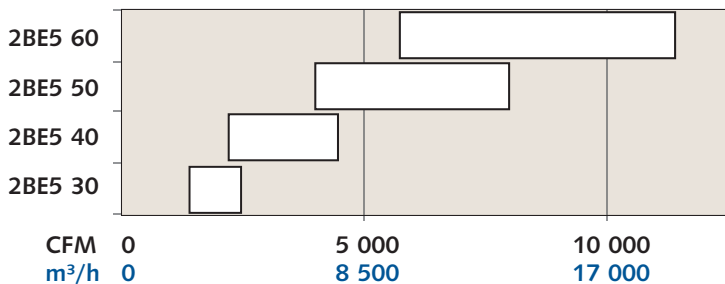


The footprint and connections to the NASH 2BE5 models are identical to its predecessors, the NASH 2BE3 and 2BE4. Therefore, exchanging or upgrading to the more efficient NASH 2BE5 requires no site modifications.

The NASH 2BE5 model is available in cast iron and stainless steel for use in mining, filter applications, paper mills, power plants, chemical plants, refineries and more.

Reliability, efficiency and flexibility make the NASH 2BE5 an outstanding liquid ring pump.

Performance



Basic specifications

Vacuum range	to 100 mbar abs to 3 in Hg abs
Mechanical seals	Single, double (on request), stuffing box
Compressor pressure	> 2 bar abs / 15 psig
Construction material	Cast iron, stainless steel, combination of both materials

NASH

Div. of Gardner Denver

tel: 800 553 NASH

+ 724 239 1500

fax: + 724 239 1502

nash@gardnerdenver.com

www.GDNash.com

