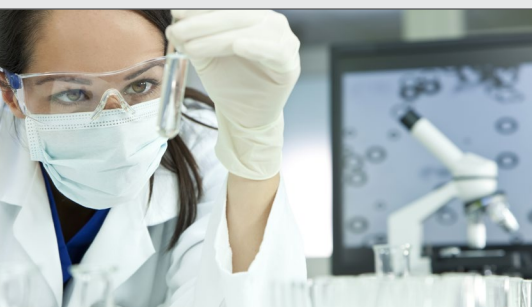




Claw Pumps and Compressors



PRODUCT DETAILS AT 60HZ



PA.155

Nominal Capacity	110 ACFM
Total Final Pressure	25.5" HgV
Motor Power	5 Hp
Nominal r.p.m.	3300
Noise Level	82 dB(A)
Weight	297 Lbs

PA.315

Nominal Capacity	177 ACFM
Total Final Pressure	24" HgV
Motor Power	10 Hp
Nominal r.p.m.	3300
Noise Level	85 dB(A)
Weight	352 Lbs

VA.155 - VA.155-1

Nominal Capacity	110 CFM
Maximum Over Pressure	26 psi
Motor Power	10 - 15 Hp
Nominal r.p.m.	3300
Noise Level	89 dB(A)
Weight	315 - 374 Lbs

VA.315

Nominal Capacity	--
Total Final Pressure	--
Motor Power	--
Nominal r.p.m.	--
Noise Level	--
Weight	352 Lbs

Experience a pump with superior reliability, from a company with superior service.

Why Gast?

For nearly a century, Gast Manufacturing has been a leader in the manufacturing of quality air moving products. Based out of the small town of Benton Harbor, Michigan, Gast has grown a global reputation of excellence by listening to the feedback of the users and truly caring about the customer experience from beginning to end. Gast is committed to providing world-class customer service and training for every application, ensuring a positive, worry-free experience throughout the lifecycle of the product. In addition, Gast's culture of superior engineering and design, combined with robust testing before anything leaves the factory floor, means you can be assured that each product line boasts premium performance even in the harshest applications.

Product Overview

Claw pumps contain contactless rotors that are synchronized by gears without any lubricant present in the pumping chamber. This provides them the benefit of avoiding any residue generated by friction or rubbing during rotation. The lack of friction between the rotors also leads to lower maintenance and long lasting performance.

With only moderate energy consumption and very high efficiency, Gast's Claw pumps are a green technology which guarantee low operating costs. Designed with the end-user in mind, these pumps also feature continuous duty and simplified maintenance, truly taking efficiency to the next level.

Product Features

- Long-lasting construction
- Easy to maintain
- Generates higher flow with less power
- Virtually no consumable expense
- Reduced environmental impact

*These statements apply to particular models.