

عربي

Durietta

Specialty Centrifugal Pumps

Shanley Pump
& Equipment, Inc.



Durietta

Features

The Hilge Durietta Close Coupled CIP and SIP line of end-suction centrifugal pumps are a small, single stage pumps in rolled 316Ti Stainless Steel featuring a close coupled construction with multi stage designs also available in a vertical configuration for operations from 0-137 GPM at temperatures up to 302°F up to 246 feet of head. The Hilge Durietta also features a semi-open design for its impeller and customizable port connections to fit your specific needs. The pumps are suitable for applications in breweries, beverage, dairy, and food processing plants.

Description

The Durietta is available with either a single or double mechanical seal only and is fully CIP able. Its design makes it an ideal choice for lower flow applications such as product feed, circulation or transfer with multi-stage designs ideal for booster, filling or filtration needs. Hilge Pumps are built for performance and longevity of service. With their cold-rolled Stainless Steel casing, they provide a superior smooth and clean surface when compared to other centrifugal pumps in their class.



Shanley Pump & Equipment, Inc.
 2525 S. Clearbrook Drive
 Arlington Heights, IL 60005
P: 847.439.9200
F: 847.439.9388
 www.shanleypump.com
 sales@shanleypump.com

Usage

HILGE Durietta pumps are of a unique design making them easily sanitary CIP (Clean In Place) and SIP (Service In Place) pumps for your facility. Hilge Stainless Steel sanitary pumps are an ideal stainless steel centrifugal beverage and brewery pumping solution in the brewing and beverage manufacturing industry or any other manufacturing where keeping your product moving with minimal exposure to agitation and the Single, internal mechanical seal positioned in the product flow ensures ample cooling and easy cleaning.

Main Applications

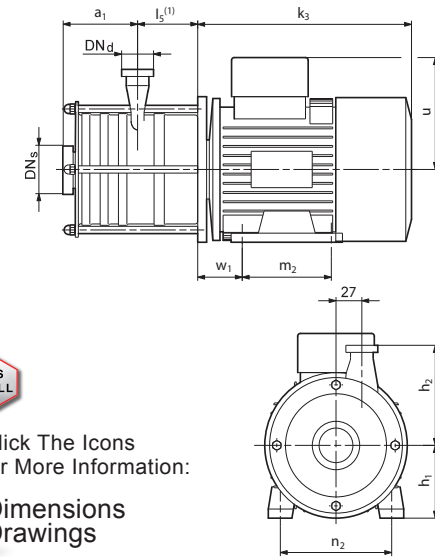
-  Medical Industry Pumping
-  Pharmaceutical Industry Pumping
-  Biotech Pumping
-  Brewery Industry Pumping
-  Food Processing Pumping
-  CIP (Clean In Place) Applications
-  Dairy Processing Applications
-  Recirculation Pumping Applications

GPM 0 - 137 GPM

PSI up to 145 PSI

TEMP +302°F

HEAD 246 ft.



Please Click The Icons Below For More Information:

 Dimensions Drawings



50Hz
Performance Curve

