



Stainless Steel Pumps, Series L Food Line

Designed for all transfer and process tasks under hygienic conditions. Even CIP and SIP cleaning is possible due to the use of top quality materials and manufacturing.

- **Type DL-SF** - Cast stainless steel 316L electro polished
- **Type DL-SL** - Stainless steel 304 polished
- **Type DL-SU** - Stainless steel 316L polished

Technical data

capacity: max. 46 m³/h at 7 bar
 discharge pressure: max. 7 bar
 solid size: max. 25 mm
 air control unit: internal or external
 material of construction: aluminium, stainless steel, brass
 elastomere: EPDM grey, PTFE (FDA)

| Type | DL 15 (1/2") | DL 25 (1") | DL 40 (1 1/2") | DL 50 (2") | DL 80 (3") |
|-------|-----------------|---------------|-------------------|---------------|---------------|
| DL-SF | - | ● | ● | ● | - |
| DL-SL | ● | ● | ● | ● | ● |
| DL-SU | ● | ● | ● | ● | ● |

Main applications:

- Food industry
- Dairies
- Beverage industry
- Chemical industry
- Breweries



Stainless Steel Pumps, Series L Aseptic Line certified by EHEDG

Allow a variety of applications in sterile processes, especially in the pharmaceutical and health care industries. The materials used conform to 3A and FDA guidelines. These versions are certified by EHEDG. (European Hygienic Equipment Design Group).

- **Type DL-UE** - Stainless steel 316 L electro polished, Ra<0,8µm
- **Type DH-UE** - Stainless steel 316 L electro polished, Ra<0,8µm

(Option: Ra < 0,5 µm available)

Technical data

capacity: max. 46 m³/h at 7 bar
 discharge pressure: max. 7 bar
 solid size: max. 25 mm
 air control unit: internal or external
 material of construction: aluminium, stainless steel, brass
 elastomere: EPDM grey, PTFE (FDA)

| Type | DL 15 (1/2") | DL 25 (1") | DL 40 (1 1/2") | DL 50 (2") | DL 80 (3") |
|-------|-----------------|---------------|-------------------|---------------|---------------|
| DL-UE | ● | ● | ● | ● | ● |
| DH-UE | ● | ● | ● | ● | - |

Main applications:

- Chemical industry
- Pharmaceutical industry
- Bio technology
- Medical applications
- Health care industry