

# CAZAUX LOB PUMPS

## CHARACTERISTICS

- Lobular with Food grade hard Nitrile Lobe
- Low rotational speed
- Pump housing in 316 stainless steel precision
- Passage of solid particles
- Variable Frequency Drive
- Low oxygen dissolution (<0.05 ppm)
- Self priming: 20 feet
- Rotational direction switch
- Continuous flow
- Pump on stainless steel trolley
- High pressure resistant
- Easy cleaning and maintenance
- High temperature resistant (15°F to 190°F)

## USES: FROM CRUSHER TO BOTTLING LINE

Transfer on destemmed grapes harvest, must with solids particles, lees, juices, wines

Pump-over, transfer

Barrel work

Filtration

Bottling

## FLOW RANGE

LOB 100: 270 - 3,800 gph (4-60 gpm / 1,000 - 14,000 L/h)

LOB 200: 400-5,800 gph (6-100 gpm)

LOB 300: 800 - 8,900 gph (13-150 gpm)

LOB 600: 1500 - 17,100 gph (26-290 gpm)

LOB 1000: 2,100-29,000 gph (35-490 gpm)