

## Procon 112A125F11XX Series 2, 100 GPH, Clamp mount

The Procon 112A125F11XX pump is a rotary vane style pump made from brass. This low vibration pump has a 100 GPH maximum flow rate, 3/8" inlet and outlet ports, and 250 PSI maximum discharge pressure.

Procon Series 2 pumps are self-priming, designed to avoid metal-to-metal contact, and are almost entirely maintenance-free throughout their lives (other than cleaning the strainer). This pump meets NSF requirements and can be used for food and drink applications.

## **SPECIFICATIONS**

Inlet/Outlet Port	3/8" NPT
Max PSI	250
RPM	1725
Max GPM	2.08

Dimensions 3.56" x 3.49" x 3.86"

## **FEATURES**

> 100 GPH flow rate

> 250 PSI maximum discharge pressure

> Clockwise rotation (view from nameplate end)

> Self priming (water) 6' maximum lift

Meets NSF standards

> Clamp on mounting

> FDA grade nitrile elastomer

> Standard clearance

> 303 grade stainless steel shaft

➤ No relief valve

> No setting









