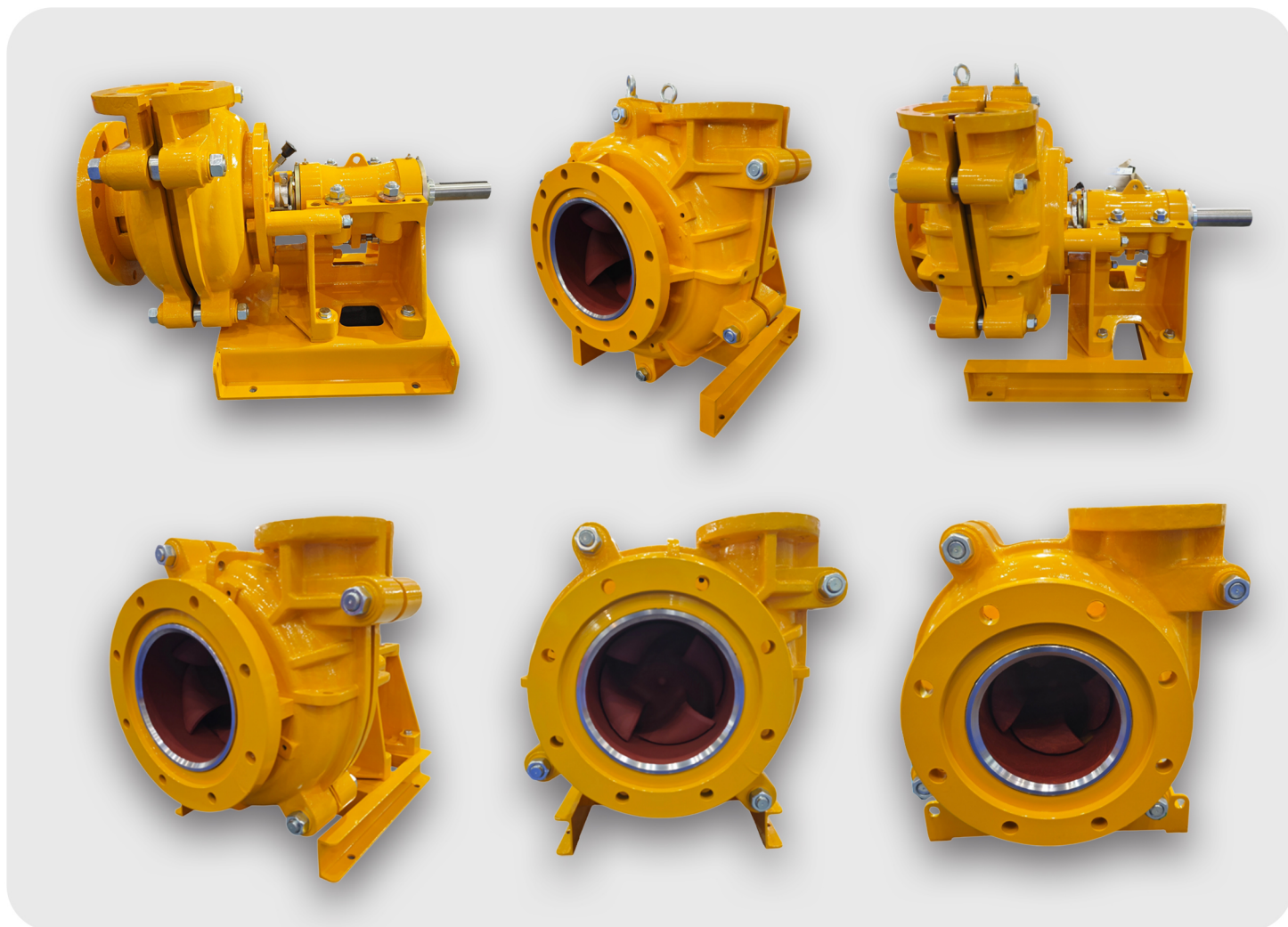


# AFH Horizontal

## FOAM PUMP

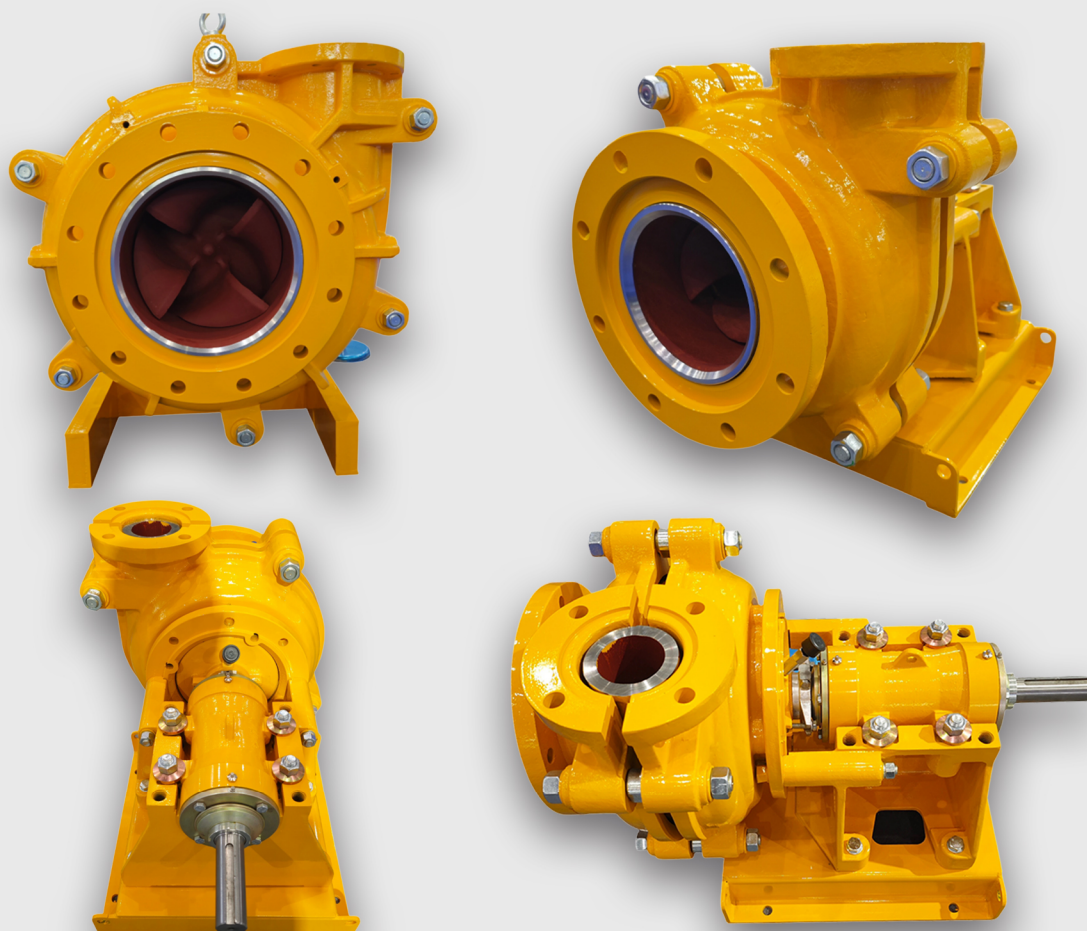


## Product Overview

The AFH horizontal foam pump is an industrial-grade pumping device designed for efficient foam delivery and stable output. It features a horizontal structure, ensuring smooth operation, low noise, and easy maintenance. The equipment provides precise control over the liquid-to-air mixing ratio, producing fine and uniform foam, suitable for continuous operation. Its compact structure and excellent corrosion resistance allow for long-term stable operation, making it widely applicable in cleaning, surface treatment, and chemical batching fields.

# AFH Horizontal

## FOAM PUMP



## Features

Horizontal structure, stable operation, and convenient maintenance

High foam mixing efficiency, fine foam, and uniform output.

Key components are wear-resistant and corrosion-resistant, suitable for continuous operation.

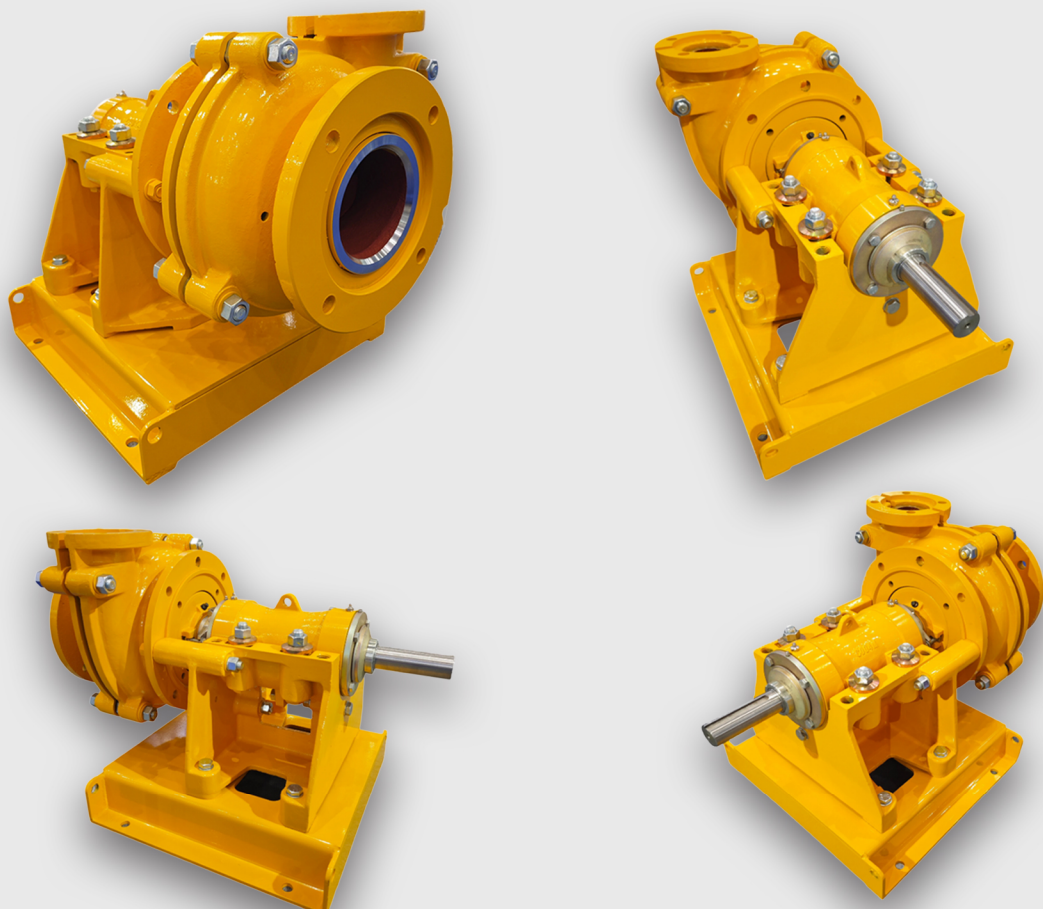
Compact structure, small footprint

It can be used in conjunction with foam stations, cleaning equipment, and automated production lines.

Low noise, high reliability, and long service life

# AFH Horizontal

## FOAM PUMP



Product Parameter Table

|                      |                                 |
|----------------------|---------------------------------|
| Equipment Name       | AFH Horizontal Foam Pump        |
| Structural form      | Horizontal structure            |
| Rated flow rate      | Customization available         |
| Work pressure        | ≤0.6 MPa                        |
| motor power          | 7.5–160 kW                      |
| power supply voltage | AC 380V /660V/ 50Hz             |
| Pump body material   | High chromium / stainless steel |
| Applicable media     | slurry, etc                     |
| Operating mode       | Continuous operation            |