

AF Vertical FOAM PUMP

Product Overview

AF series foam pumps are widely used in metallurgical, coal, and chemical industries. They are suitable for conveying abrasive and corrosive slurries containing foam, and effectively eliminate foam from the slurry during operation. They can operate normally even with insufficient feed material and are particularly suitable for various flotation processes, making them ideal for conveying foamy slurries.



Features

Vertical structure design, small footprint, flexible layout

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

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

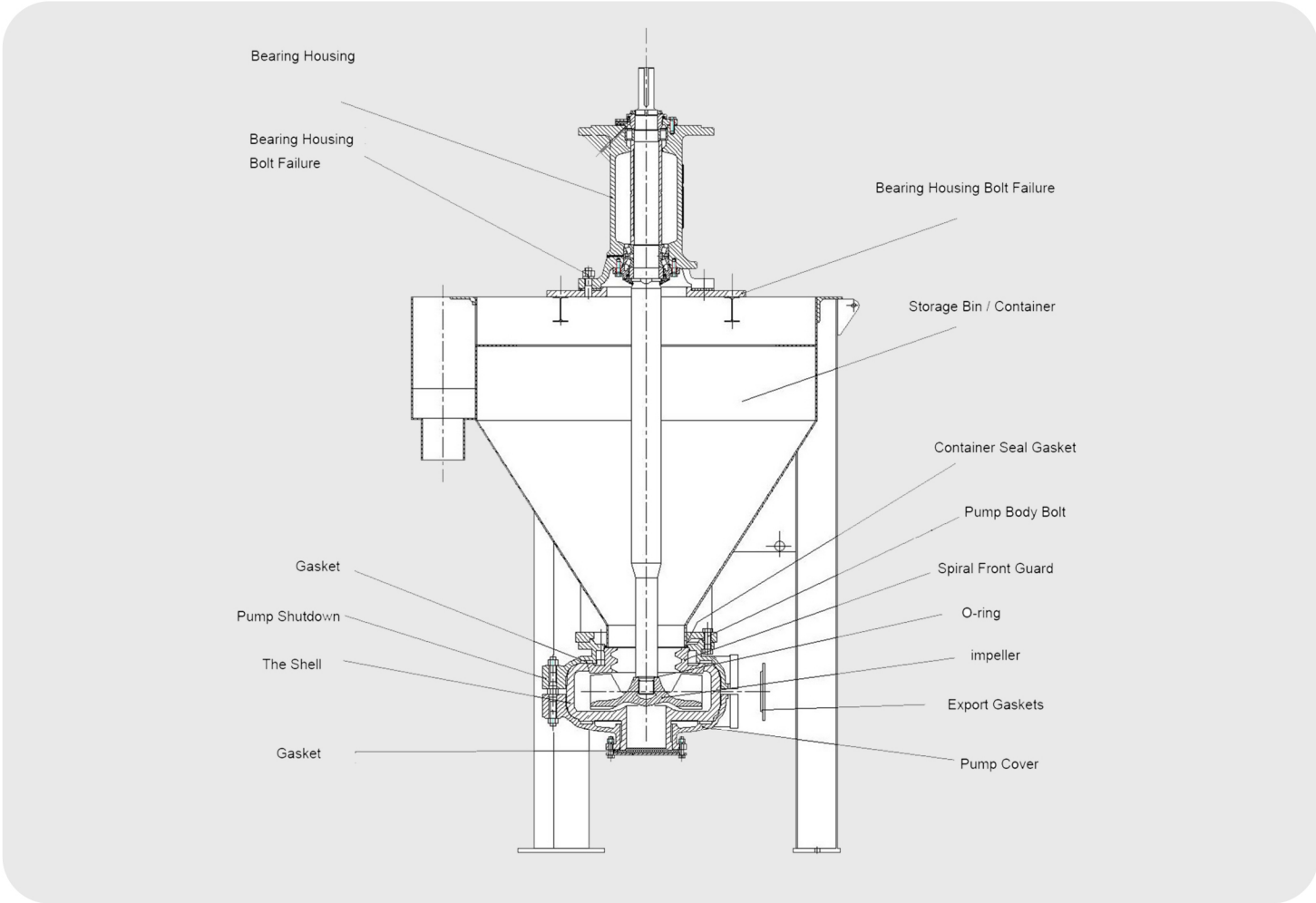
Compact structure, easy to install and maintain

Can be used with automated production lines and foam cleaning equipment

Stable operation, low noise, and long service life

AF Vertical

FOAM PUMP



AF Foam Pump Specifications

Power (kW)	flow	Head	Rotational Speed	efficiency	import	exit
3-15	6-43	6-30	800-1800	45	100	50
3-18.5	23-120	5-35	700-1600	55	150	75
5.5-37	33-187	5-28	500-1200	55	150	100
15-75	80-393	5-25	250-680	55	200	150
37-110	126-575	5-26	350-650	55	250	200