



FEED AND BIOFUEL
**EFFICIENT
SHRIMP FEED PELLETING**

SHANGHAI PELLET MILL TYPE SVP53

ANDRITZ

ENGINEERED SUCCESS

Efficient and high quality shrimp feed pelleting

The ANDRITZ SVP53 pellet mill is designed expressly for the production of high quality shrimp feed. The flexibility of the SVP53 technology allows for continuous optimization to ensure maximized production capacity, as well as the water stability and durability of the pellets. All machine parts coming into contact with the feed ingredients are made of stainless steel for the security of hygienic conditions and the single-motor, triangle belt drive provides a consistent performance that is easy to operate and maintain safely and reliably.

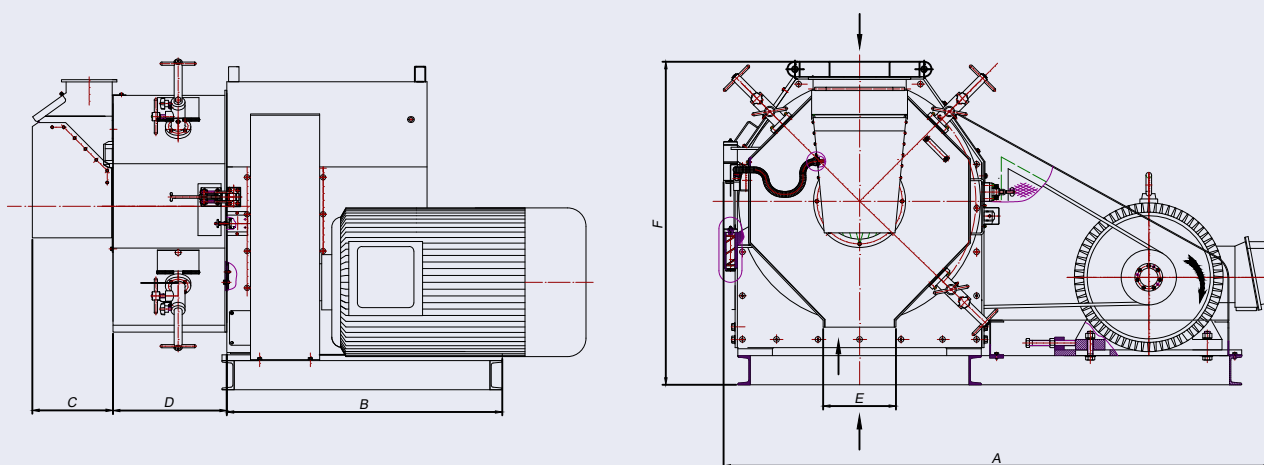
SVP53

- Independent auto roller adjustment
- Emergency pneumatic discharging mechanism
- Overload protection device and die hoist device installed
- Main shaft forged from structural alloy steel
- Dies forged out of high-quality chromium stainless steel, precisely machined, vacuum heat treated with high finishing perforation and long service life

SVP53 pellet mill



SVP53 pellet mill



TECHNICAL SPECIFICATIONS

Model	SVP53 (shrimp)	
Capacity (t/h)	3-4 (Ø1.6)	
Die (mm)	Inside diameter	530
	Pelleting Width	192
Roller (mm)	Qty.	2
	Diameter	250
Main Motor	Power (kW)	132*1
	Rotation speed (rpm)	302

Continuously optimized technology ensures the ideal capacity, better water stability and good appearance of pellet.

DIMENSION SIZE (MM)

Model	A	B	C	D	E	F
SVP53	2375	1195	350	494	318	1401





GLOBAL SUPPLIER – LOCAL PRESENCE

With sales, service, engineering, manufacturing and production sites located all around the world, ANDRITZ Feed and Biofuel is truly a global organization with a local presence. ANDRITZ is vital to ensuring a reliable global supply of aqua feed, animal feed, pet food, and biofuel. With full process lines accounting for half the world's production of aqua feed and biomass alone, we continuously support leading producers in achieving the highest levels in safety, quality, and control from feedstock to final product.

How can we help grow your business?

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