



EXCEPTIONAL PRODUCT QUALITY

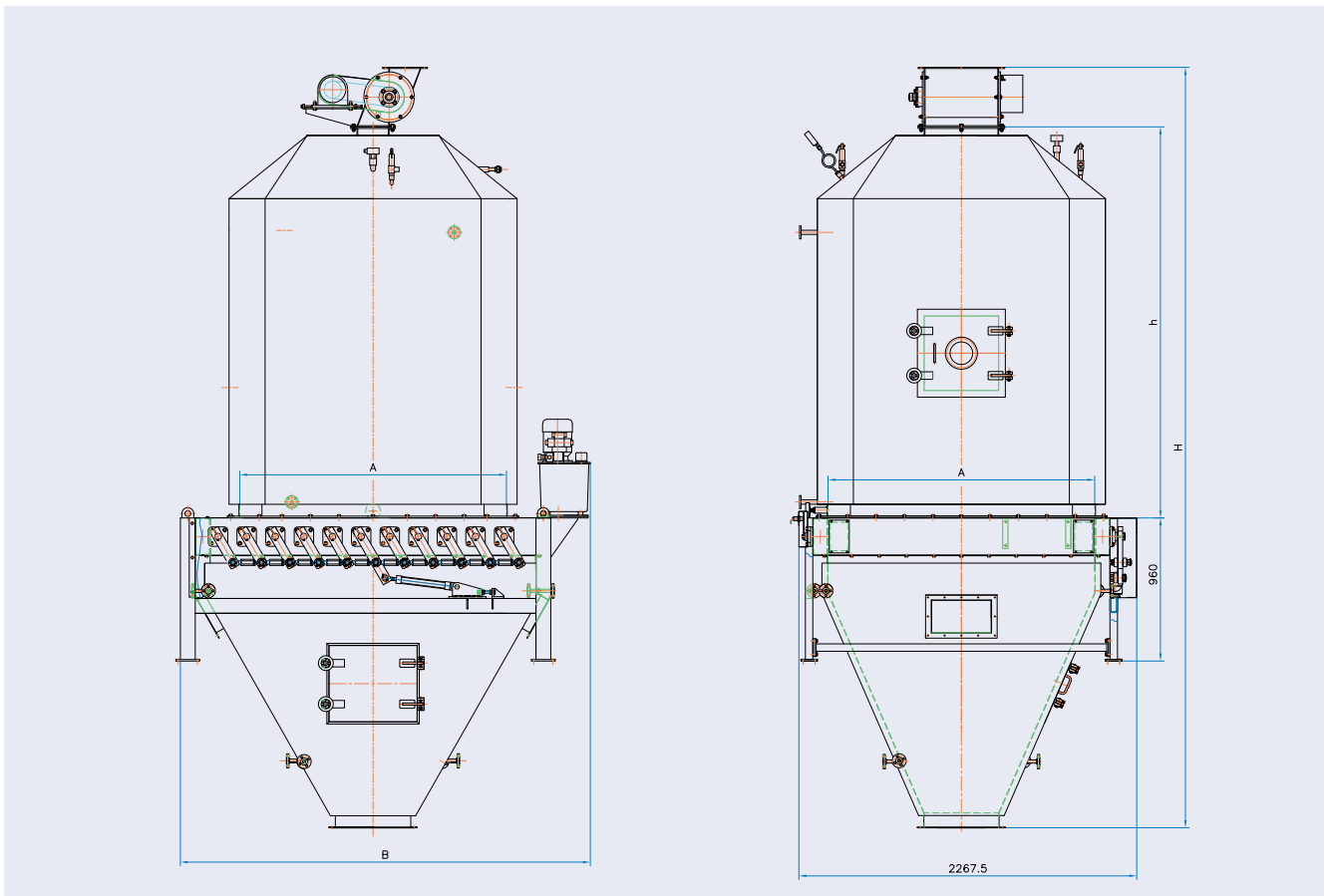
SHANGHAI POST CONDITIONER TYPE SPC

ANDRITZ

Increased starch cooking through heat, moisture and time

The ANDRITZ post conditioner type SPC is the best way to achieve high quality aquatic feed. With direct steam injection and temperature sensor in the outlet, the temperature of the feed is precisely adjusted. A steam jacket and insulation ensures no condensation and sweating on the inside. Hydraulic or pneumatic driven swivel valves carefully discharge the pellets. These advantages support optimum cooking and prime water stability of the finished feed.

- Eccentric build-in rotary feeder and air lock
- Hydraulic or pneumatic swivel valve discharge grid
- Triangle-shaped breaking mechanism
- Contact materials in stainless steel 304
- Steam jacket and insulation
- Automatic temperature regulation and steam injection
- Insulated hopper





**SPC POST
CONDITIONER**

The SPC Post Conditioner promotes the cooking degree of feed and stability.

Optimum conditioning results in the desired activation of natural binders by using heat, moisture, and time.

TECHNICAL SPECIFICATIONS

Model	Power Rotary valve and distributor kW	Retention time min	Capacity (Density = 0.7) t/h
SPC5	1.5+1.1	15-30min (adjustable)	3-4
SPC7	1.5+1.1	15-30min (adjustable)	4-5
SPC8	1.5+1.1	15-30min (adjustable)	5-7

DIMENSION SIZE (MM)

Model	A	B	h	H
SPC5	1790	2750	2165	4645
SPC7	1790	2750	2625	5105
SPC8	1982	2940	2625	5105



GLOBAL SUPPLIER – LOCAL PRESENCE

ANDRITZ Feed & Biofuel is truly a global organization – with local presence. We are represented all over the world. The global market is served from five main locations in Denmark, China, Netherlands, USA, and Slovakia.

In addition, ANDRITZ Feed & Biofuel operates from several strategic regional sales, engineering, and service locations in Australia, Bangladesh, Brazil, Canada, Chile, Dubai, France, Germany, India, Italy, Mexico, Poland, South Africa, Thailand, Turkey, the UK and Vietnam – and is also represented locally by agents and distributors in many other markets.

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