



#### EXTRA FEATURES

- Compact machines
- Sifts can be changed quickly and easily

Models	Flow rate (tph)*	Surface area of screens (sq. m.)	Dimensions** (mm)			Weight** (kg)	Power (kW)
			Length	Width	Height		
<b>H500</b>	2.5	1,12	1 508.4	926	1 101	250	0.37
<b>SNST 50</b>	5	2.25	1 754	1 284	1 977	840	0.55
<b>SNST 550</b>	50	4	2 814	1 504	1 500	1 250	0.75
<b>SNST 1150</b>	100	8	2 865	2 564	2 282	2 550	1,5
<b>SNST 2150</b>	200	16	3 017	2 568	3 072	3 200	3
<b>SNST 3150</b>	300	24	3 056	2 644	3 540	4 660	4
<b>SNST 4150</b>	400	32	4 003	3 590	4 040	6 600	9

\* Flow rate: basic cleaning for wheat Bulk density 0.75, humidity 14%, with 6% input impurities.

\*\* Weights and dimensions for standard machines.

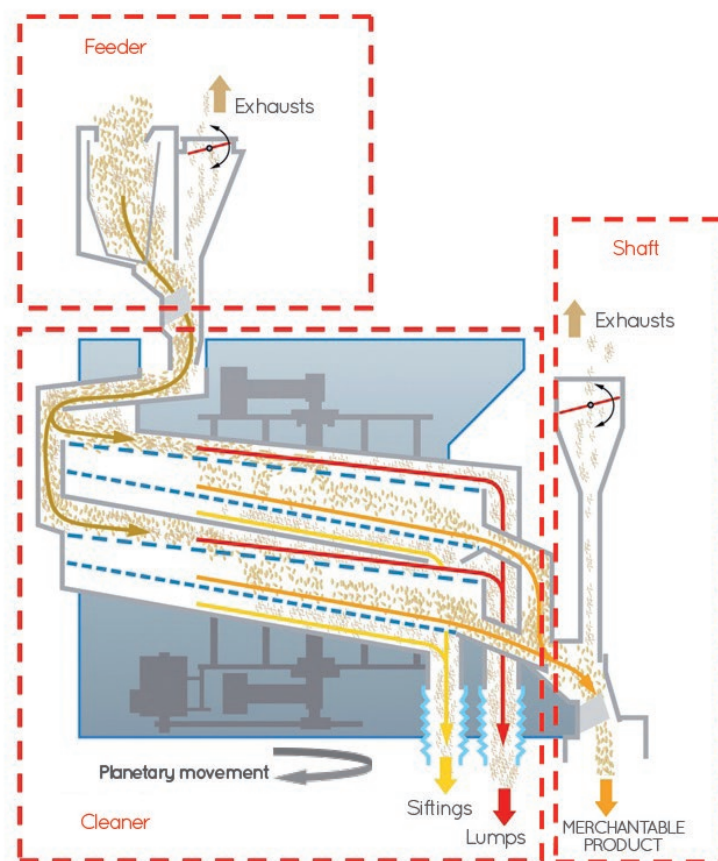
## 1 APPLICATION

Schneider Jaquet cleaners are designed for multiple uses and meet all cleaning needs: from basic cleaning upon reception and before storing to very fine cleaning before shipment.

Schneider Jaquet cleaners separate large waste (lumps), small waste (siftings) and light waste (exhausts) from good grains, allowing better preservation and higher merchantability.

## 2 OPERATION

Schneider Jaquet cleaners operate on the basis of planetary movement, allowing better distribution of grains all over the sifting surface and thus enhancing the flow rate and yield.



## 3 ADVANTAGES

- High quality and enhanced flow rate.
- No grains stuck in the screens thanks to planetary movement.
- De-gumming balls used to unclog the screens.
- Highly adaptive machine with a wide range of options.
- Quickly and easily changed screens.
- Wide range of perforations sizes of screens.
- Heavy-duty, reliable equipment.
- Easy maintenance.
- Low maintenance costs.
- Compact machines.

