

Cleaners JCC

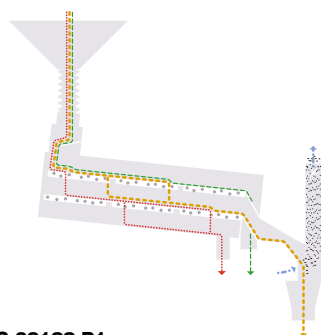


- › Easy sieves replacement (only the frame needs to be changed)
- › More space above the sieves allows for processing of more admixtures or less free-flowing material
- › Possibility of more sieves above each other
- › Adjustable aspiration box
- › Larger outlet channel
- › Telescopic frame of the machine
- › Low energy consumption

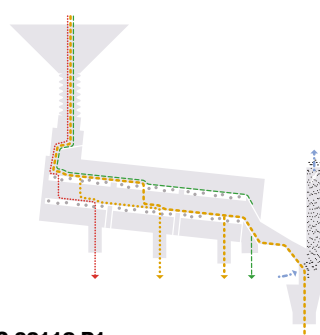
We separate the wheat from the chaff

Functional diagrams of the Cleaner VibroCompact

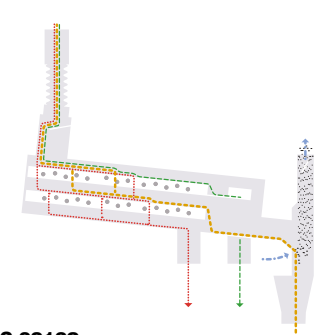
JCC 03123.C



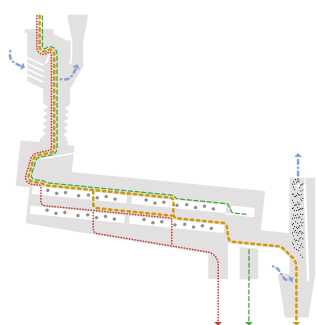
JCC 03123.G



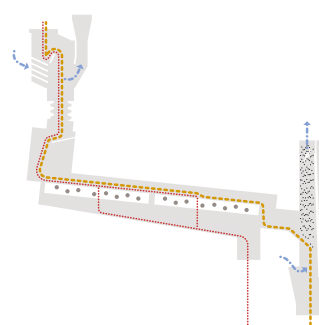
JCC 05121.C1P0A1



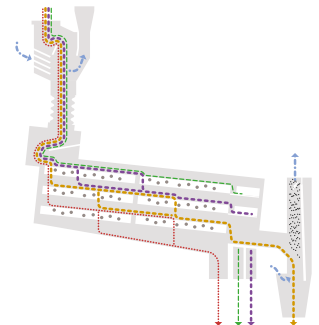
JCC 08122.P1



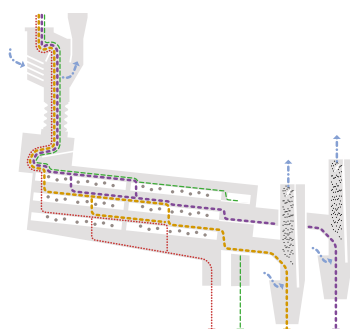
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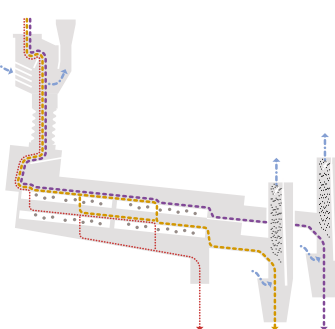
JCC 08132



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JCC 08122.G



- ▶ Clean product 1
- ▶ Clean product 2
- ▶ Coarse impurities
- - -▶ Small impurities
- - -▶ Aspiration
- - -▶ Light impurities
- Sieves with balls

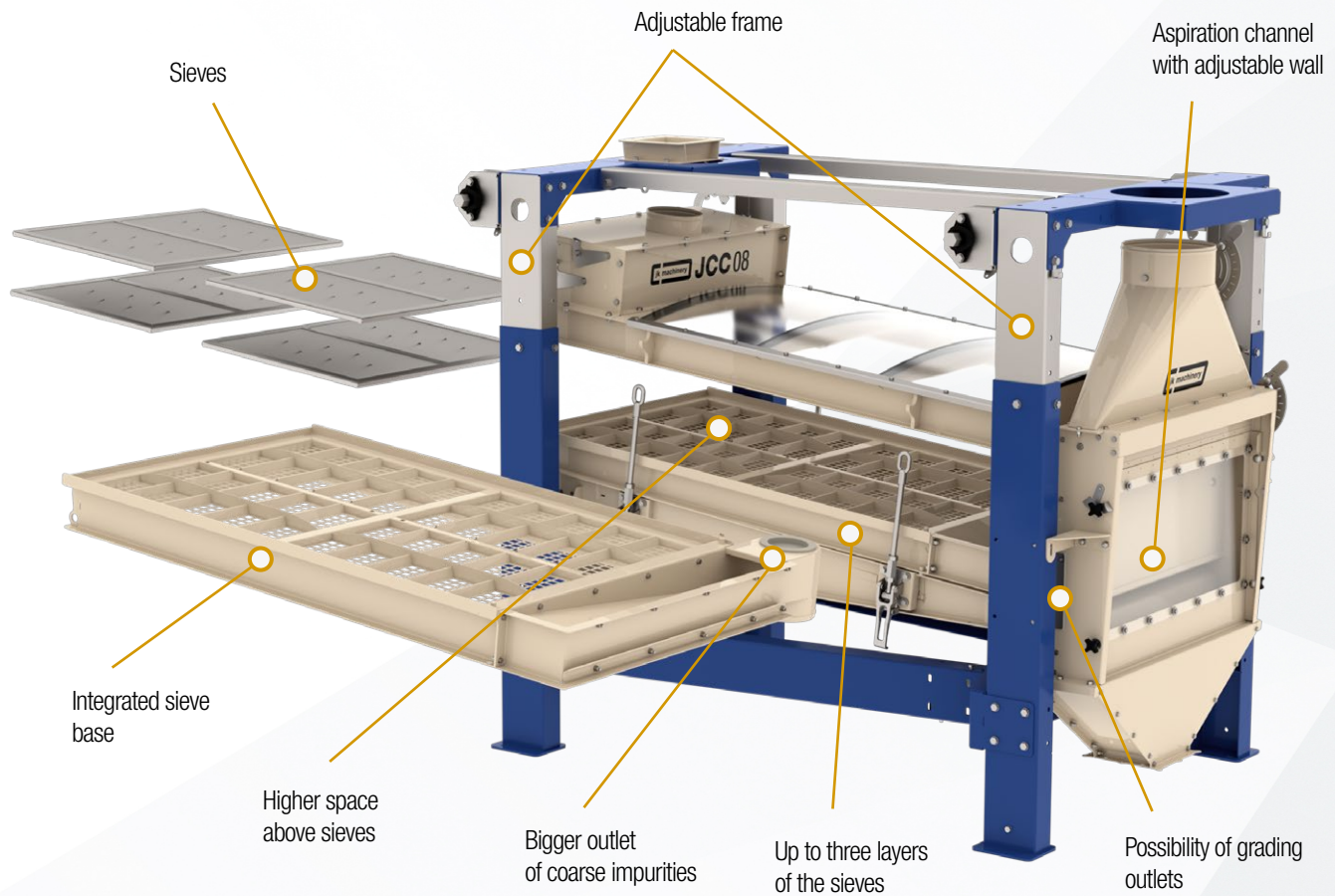
- › Designed for pre-cleaning, cleaning and seed production for all agricultural crops and granular materials
- › High capacity machine with compact construction
- › Easy instalation, commissioning and operation
- › Low energy consumption

JCC			03	05	08
Capacity	Pre-cleaning	t/h	1,5	6	15
	Industrial cleaning	t/h	1	4	10
	Fine cleaning	t/h	0,5	2	5
Sieve area		m ²	0,4	0,8	1,9
Input power		kW	0,3	0,3	0,5
Input power – air fan		kW	1,1	1,5	2,2
Dimensions	Length	mm	1300	1540	1970
	Width	mm	720	930	1235
	Height	mm	1745	1235	1520
Weight (without air fan)		kg	205	230	410

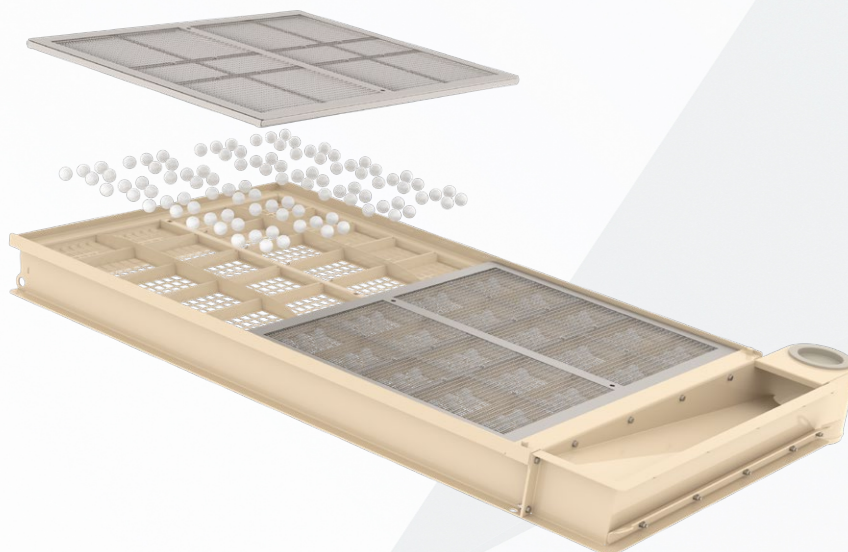
Technical alterations reserved.

Performance - Capacities are valid for wheat, bulk density 750 kg/m³, humidity max. 16% and when using wire sieves. Machine capacity for each types is changing by the humidity, content of impurities and machine adjustments.

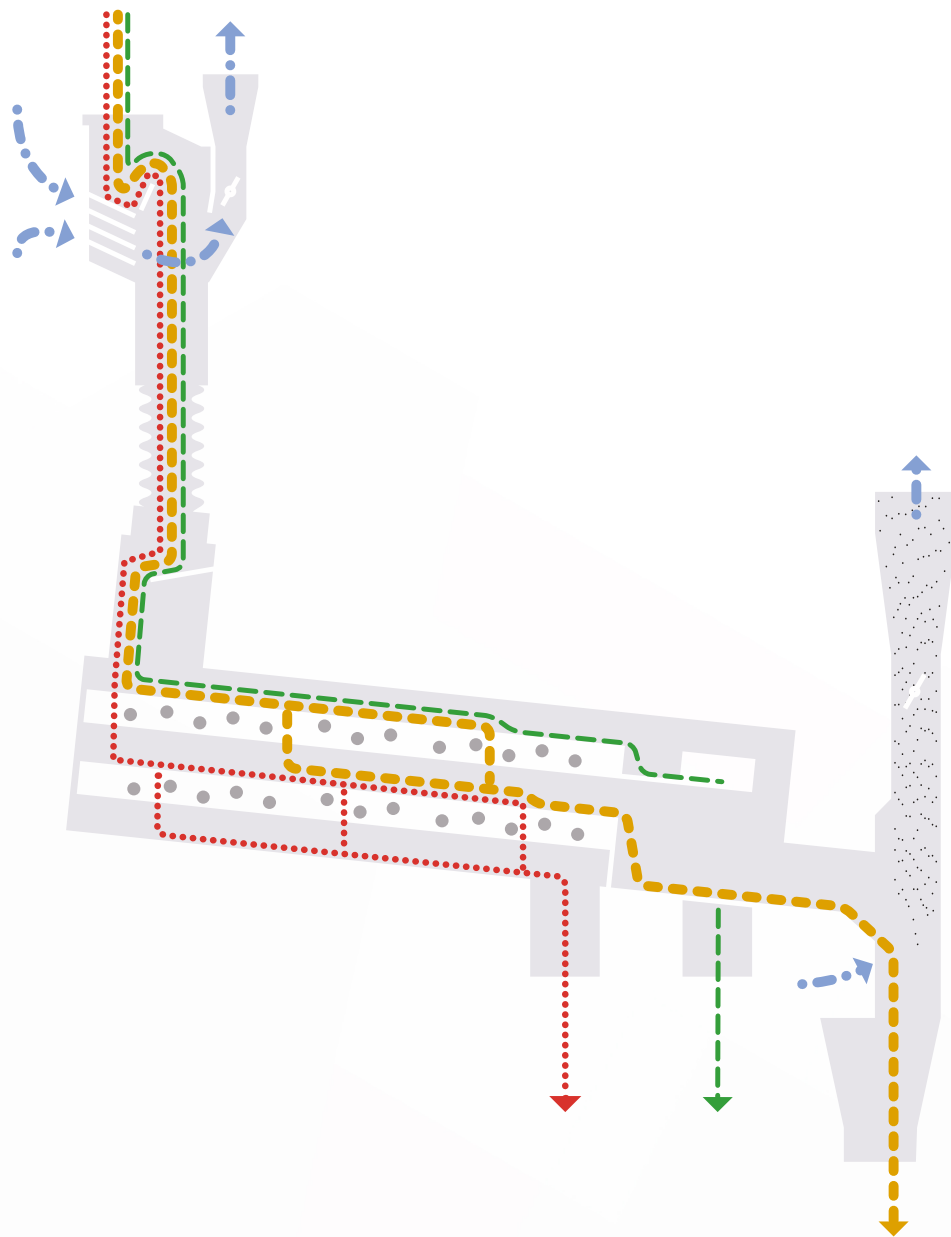
Easy to Disassemble and Clean



Split Steel Sieves with Cleaning Balls



Functional Diagram of the Cleaner VibroCompact



- Clean product
- Coarse impurities
- Small impurities

- Aspiration
- Light impurities
- Sieves with balls