



SKIOLD DAMAS COMBI V



SKIOLD MAKES THE DIFFERENCE!



SKIOLD DAMAS COMBI V CEREAL SEED CLEANING PLANT

The Combi V is a complete cereal seed cleaning plant consisting of a clipper-de-awner, a cleaning machine and air systems and a short grain indented cylinder.



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Cereal seed cleaning plant



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The compact combination of the machines in a rugged steel construction facilitates the installation of the machines.

Infinitely variable flap at the bottom of the clipper-de-awner permits adjustment from zero to maximum clipping efficiency.

The cleaning machine is provided with efficient pre- and after-suction and a screen system with long grain separation and precise separation by thickness.

The indented cylinder is provided with built-in stirrer for efficient short grain separation.

- Clipper-de-awner with exchangeable wire mesh and wear plates.
- Cleaning machine with screen boxes of wear resistant Wisa-form plywood, approved for food, and screen cleaning with special rubber balls.
- Indented cylinder with material-repellent seals approved for food.
- Built-in light.
- Sturdy plant with resistant powder lacquered surfaces.

Specifications		Combi V-105	Combi V-107
Guiding capacity, cereal seed	t/h	4	8
Number of screens	pcs.	6	12
Screen area	m ²	5	10
Indented cylinder cover	mm	Ø500 × 1980	Ø700 × 2910
Total power consumption	kW	8.5	17.2
Length	mm	3200	4065
Width	mm	1620	1660
Height	mm	3500	4650
Weight	kg	2500	3250