



ASPIRATION CUBICLE

SA 7/25

Aspiration Cubicle type SA 7/25 produced by TAURUS, s.r.o., Chrudim, is a machine designed for separation of grains from impurities and contaminants with lower buoyancy speed than the sorted product.

Simultaneously, ferromagnetic contaminants are also being removed.

The Machine is designed for integration into technological units for post-harvest grain treatment and similar industrial operations consisting of storage equipment and connected technological equipment for processing of dry bulk materials.



Item		Unit	Version
			SA 7/25
Basic dimensions	length	mm	1 180
	width		445
	height		2 290
Weight	total	kg	146
	split magnet 1 pc		approx. 15.7
Air quantity		m ³ /min	72
Pressure loss		Pa	530
Capacity *		m ³ /hod	
- sorting			5 – 9.3
- pre-cleaning			25 - 33

Other Technical Data:

Parting efficiency for

air-borne contaminants % 40-80

Grain loss % max. 0



Basic Dimensions of the Machine

