

We separate the wheat from the chaff

Air-sieve Classifiers JCR



- Designed for cleaning, grading and calibration of seeds (seeds for sowing, small and grass seeds)
- Grading machine in dehulling, flakes and groats production lines, grain mills, etc.
- Precise cleaning and grading, very effective separation of light impurities from the entire sieve area
- Easy installation, commissioning and operation
- Low energy consumption

JCR				05	08
Capacity	Wheat – standard cleaning	t/h	1,0-2,0	4,0-6,0	
	Wheat – seeds	t/h	0,4-1,0	1,0-3,0	
	Small seeds	t/h	0,15-0,8	0,6-3,0	
	Wholemeal flour	t/h	0,2-0,4	0,4-0,8	
	Coarse semolina	t/h	0,4-1,0	0,8-2,0	
Sieve area				m ²	1,2
Input power				kW	0,7
Input power – air fan				kW	4,0
Dimensions	Length	mm	2000	2620	
	Width	mm	1000	1300	
	Height	mm	1770	1950	
Weight				kg	395
					590

Functional diagram of the Air-sieve Classifier JCR

