

# MARK TRENDZ 7 CHUTE



Wi-Fi



5000x3 Pixel  
Tri-Chromatic  
color camera  
with RGB



Double Side  
Camera  
Technology



1 MS Ejector

Frame	7 Chute	
Chute option Available	7 Chute	6 Chute
Chute Distribution (P+S+F)	4+2+1	4+1+1
Output [TPH]	4 to 7	3 to 6
No. of Camera [F&R]	7+7	6+6
Air @ 7.5kg/cm <sup>2</sup>	126 CFM	108 CFM
Power Requirement	10 KVA	
Compressor Requirement	30 HP Screw Comp.	
Dimension [LxWxH] [Feet]	9.46 x 4.75 x 5.83	
Cabin Dimension [LxWxH] [Feet]	14 x 10 x 8	

Note 1 : Output load and rejection will be vary depend upon input materials contamination and dust  
2 : \*2% Contamination

## FEATURES OF TRENDZ 7 CHUTES

- FPGA [Field Programmable Gate Array] image processing is minimum flaw size at 0.068mm
- 5000X3 pixel higher sensitive Tri-Chromatic CCD color camera with high speed image reading system with RGB technology
- High speed pneumatic systems with low air consumption
- Fully digital FPGA image processing with micro controller supported ensures high output with low rejection
- Option in LED light color changing
- Internet & Mobile control facility
- Touch screen control panel to feed 15 programs
- Automatic self cleaning system
- Reverse sorting method
- Ejectors can test through Systems / Laptops
- Chalky rice mode
- Ejection rate displayed
- Machine can be controlled by computer and mobile



Input



Output



Rejection