

VTRA750

Features and Strengths

- Excellent in high contamination areas where dust and small debris
- High vacuum flow in conjunction with vacuum levels down



Specifications

Description	VTRA750
Max. Vacuum level	-70 kPa
Open Vacuum flow	3,396 NI/min
Max. Feed pressure	7 bar
Temperature	-20 ~ 120 °C
Weight	527 g

Vacuum Flow

Model	Max. vacuum (-kPa)	Feed Pressure (bar)	Vacuum flow (NI/min) at different vacuum levels (-kPa)				
			16.9	33.8	50.7	67.5	84.4
VTRA750	85	5.5	3396	2462	1975	1443	1132

Air consumption

Model	Feed Pressure (bar)	Air consumption (NI/min) at different vacuum levels (-kPa)				
		16.9	33.8	50.7	67.5	84.4
VTRA750	5.5	651	872	1245	1783	2547