



Innovative Compressed Air Solutions

AIRMASTERS RING VAC AIR-CONV06 / CONV06T / CONV06S / CONV06TS

Air Conveyors – Ring-Vac Pneumatic Conveying Systems are available in coated Aluminium, stainless steel and in high temperature stainless steel for high temperature applications. Note: All our stainless steel high temperature Ring-Vac units are rated to 1200°F (649°C) Special materials can be utilized for unique applications. If greater conveying force is required the conveying "generator" can be machined for higher capacities. Common applications include hopper loading (resin in the plastic industry, bottle caps in bottling), material conveying of all sorts, waste and trim removal, transferring parts from one location to another, chip removal, tensioning fiber, and in filling operations.





Air consumption at 5.5 Bar	1910 I/min
Internal diameter	68 mm
External diameter	76,2 mm
Connection type	Female 1/2"
Vacuum inches	-5 kPa
Material	Aluminum or stainless steel

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