

SUCTION FLOW USEFUL FOR MATERIAL COMPACTION

CAPACITY OF CONTAINER BAG FULLY USED

LARGE CAPACITY CONTAINER BAG

SAFETY DUST FILTER

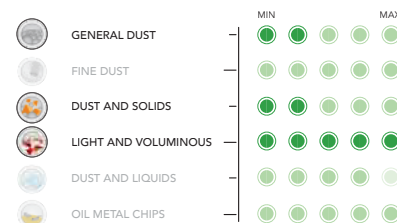
SINGLE-STAGE OR TWO-STAGE SIDE CHANNEL TURBINE



CONTAINER, FILTER CHAMBER AND TOP COVER
MADE IN AISI 304 STAINLESS STEEL IN ACCORDANCE
TO ATEX STANDARD



WORK EFFICIENCY



TYPE OF APPLICATION **LIGHT AND VOLUMINOUS**

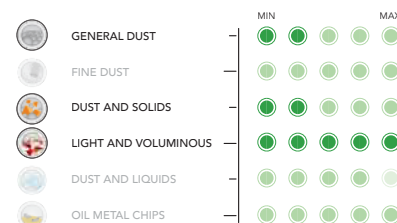
DEGREE OF SPECIFICITY ● ● ● ● ●

TECHNICAL DATAS

PRO	RVS 22	RVS 3	RVS 55 P
MOTORIZATION	TURBINE	TURBINE	TURBINE
POWER	2,2 kW	3 kW	5,5 kW
VOLTAGE	230 V ⚡	400 V ⚡	400 V ⚡
FREQUENCY	50 Hz	50-60 Hz	50 Hz
FILTER CLASS	M	M	M
AIR FLOW	320 m3/h	320 m3/h	520 m3/h
MAX DEPRESSION	300 mBar	320 mBar	320 mBar
VACUUM VALVE	220 mBar	250 mBar	250 mBar
CAPACITY	120 L	120 L	120 L
DIMENSIONS	100X60 h 135 cm	100X60 h 135 cm	100X60 h 135 cm
WEIGHT	114 Kg	114 Kg	134 Kg

The RVS models and their collection system are the most effective solution in the suction and collection of light and bulky materials. The collection system adopted on these models is the most effective for the suction of a low specific weight materials such as wood, scraps of plastic, paper or textile. The construction design allows complete filling of the collection bag and prevents the aspirated material from clogging the filters as would occur with conventional industrial vacuums. The choice of the motorization with side channel turbine suitable for a continuous service h24 favors the coupling in the production machines in the sectors of packaging, textile, paper and wood.

WORK EFFICIENCY



TYPE OF APPLICATION **LIGHT AND VOLUMINOUS**

DEGREE OF SPECIFICITY ● ● ● ● ●

TECHNICAL DATAS

PRO	RVS 22 AtEx 2-22	RVS 3 AtEx 2-22	RVS 55 P AtEx 2-22
MOTORIZATION	TURBINE	TURBINE	TURBINE
POWER	2 kW	2,6 kW	5,2 kW
VOLTAGE	230 V ⚡	400 V ⚡	400 V ⚡
FREQUENCY	50 Hz	50-60 Hz	50 Hz
FILTER CLASS	M	M	M
AIR FLOW	320 m3/h	320 m3/h	520 m3/h
MAX DEPRESSION	300 mBar	320 mBar	320 mBar
VACUUM VALVE	200 mBar	220 mBar	240 mBar
CAPACITY	120 L	120 L	120 L
DIMENSIONS	100X60 h 135 cm	100X60 h 135 cm	100X60 h 135 cm
WEIGHT	114 Kg	114 Kg	134 Kg