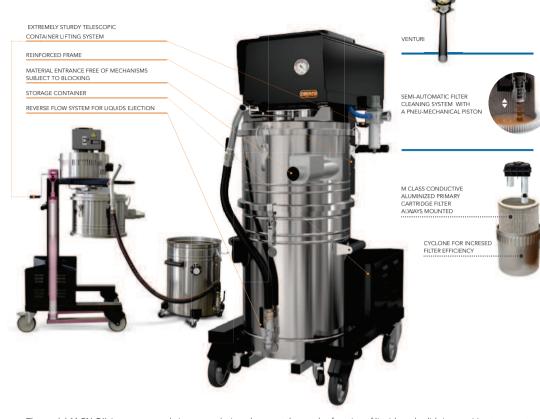
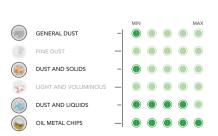
PRO 11 PN OII



The model 11 PN OIL is a compressed air vacuum designed to meet the needs of suction of liquids and solids in a position to separate the liquid part from the solid thanks to a stainless steel grid basket, by performing a macro-filtration of materials.

This model is provided with a liquid expulsion system by means of flow reversal which allows in an extremely simple and fast to empty the liquid collection drum aspirated.

WORK EFFICIENCY



TYPE OF APPLICATION

TECHNICAL DATAS

PRO	11 PN OIL	
SUCTION UNIT	VENTURI	
SUPPLY PRESSURE	4 - 6 Bar	
AIR CONSUMPTION	1500 l/min	
LIQUID EJECTION	REVERSE FLOW	
FILTER SHAKER	SEMI - AUTO	
FILTER CLASS	М	
AIR FLOW	380 m3/h	
MAX DEPRESSION	280 mBar	
VACUUM VALVE	380 mBar	
CAPACITY	100 L	
DIMENSIONS	80X60 h 150 cm	
WEIGHT	115 Kg	

INDUSTRIAL VACUUMS DESIGNED FOR THE COLLECTION

OF LIGHT AND VOLOUMINOUS MATERIALS

OPERATION

The suction ows from top to bottom forcing the waste material downwards into the filtering bag. With the bag stretched open, the force of the suction compresses the waste material inside allowing the bag to be filled completely before its

OPTIONS FOR FILTER BAG DISPOSAL

The standard filter is made of a light textile that can be used as a disposal bag. It's possible to install the principal filter container in polyester for the cleaning of very dusty materials.

FOR USE IN THE FOLLOWING SECTORS:

Suitable for the suction of scraps of paper or card as well as the dust produced during the trimming phase.

For the suction of any type of textile scraps (e.g. cotton, glass wool, etc.) during production. For the suction of absorbent material often of a light but very voluminous nature.

For the suction of packing material or waste from packaging machinery in any sector.

For the suction of dust or wood chips in the environments or coming from any machine.

LARGE CAPACITY THE SUCTION COMPRESSES THE SCRAPS INSIDE THE BAG A SAFETY FILTER IS INSTALLED IN ORDER TO GUARANTEE A CLEAN AIR EMISSION IN THE ENVIRONMENT