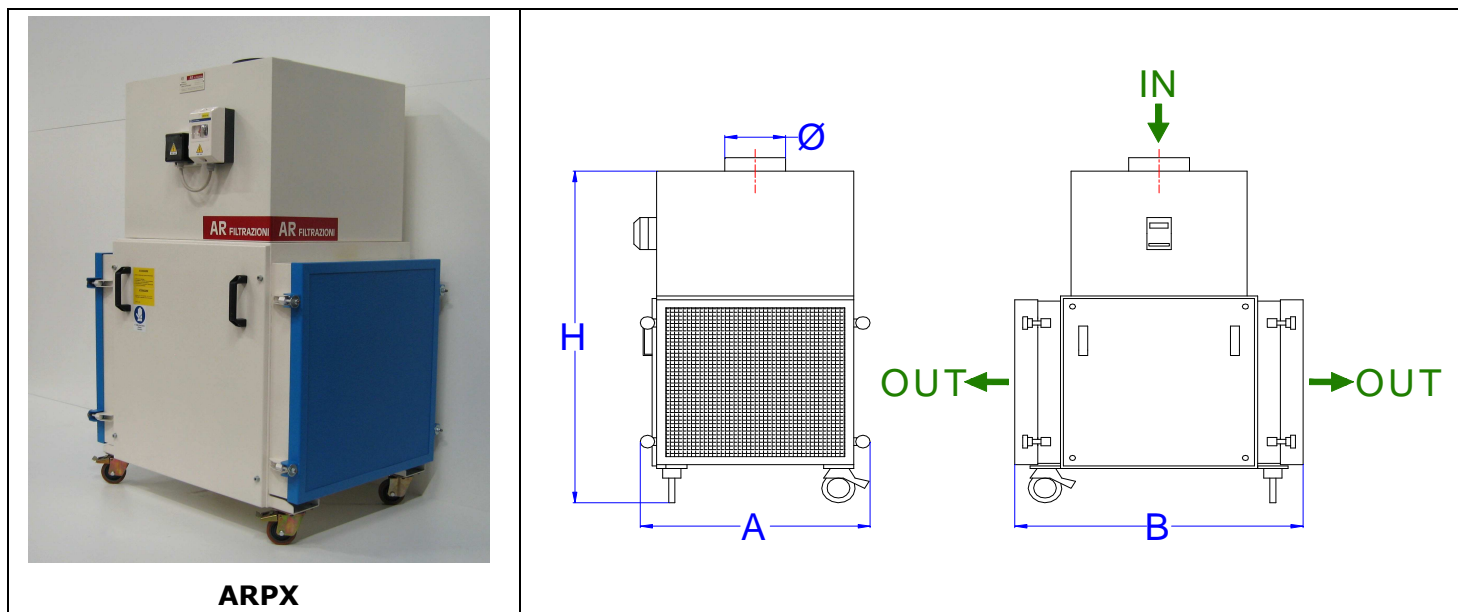


 **ARPX Series**

It is suitable for suction and purification of dust and oil mist produced during dry and wet machining processes, when good airflow rates are required and no large amount of dust is created; it is suitable for purifying particles of different sizes, simply using interchangeable filters with different degrees of filtration efficiency.

They are equipped with low power consumption motor **IE2 class** and with overload cut-out switch.



**TECHNICAL DATA**

Model	Suction inlet	Max airflow m <sup>3</sup> /h	Power HP/kW	Voltage - Frequency		Noise level dB	Overall dimensions		
	∅			V	Hz		A	B	H
<b>AR2PX</b>	150	2400	2/1,5	230/400	50	72	700	950	1200
<b>AR3PX</b>	200	3200	3/2,2	230/400	50	74	700	950	1300

AR filtrazioni reserves the right to make, at any moment and without notice, any change necessary to improve its products. The technical data of this sheet are not binding.

**MODULAR STANDARD PRE-ARRANGEMENTS:**

Conversion into ARPX **N**: a drainage allows the recovery of 78% of re-condensed coolant liquid.

- Installation of: - articulated self-supporting suction arm **mod. BSA**
- gauge to monitor filter conditions.