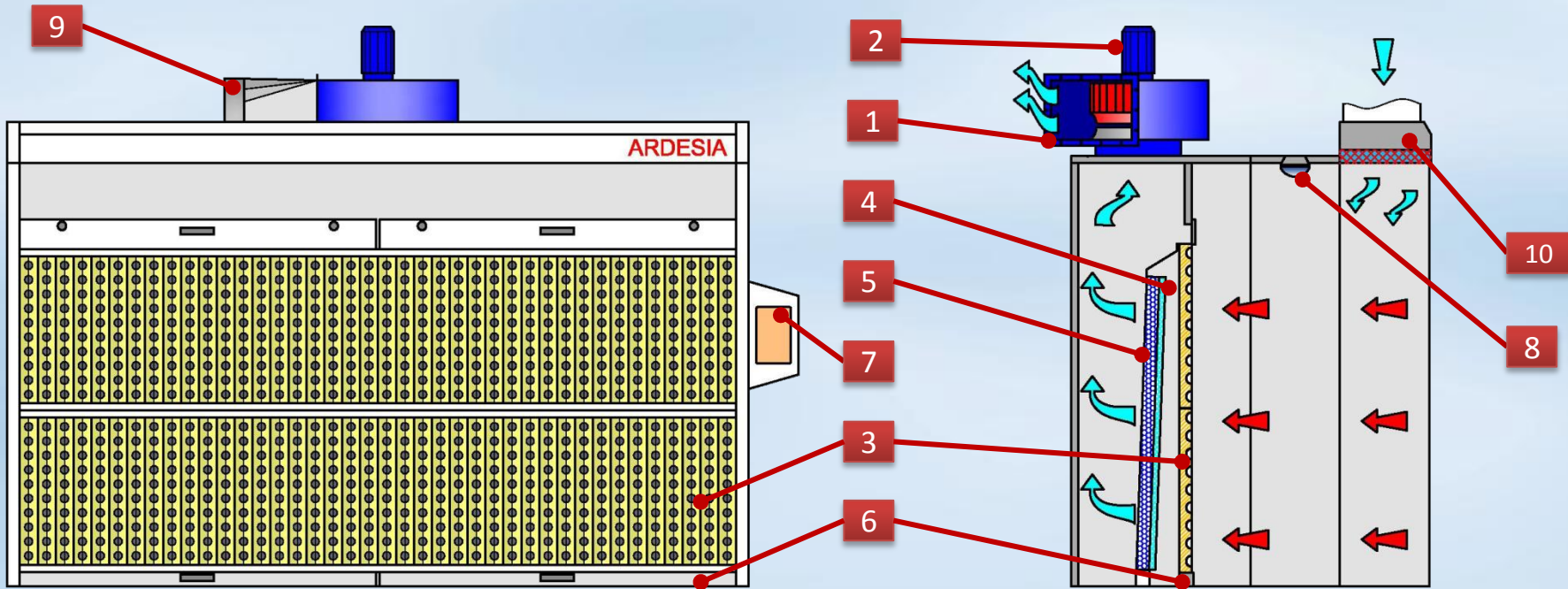




**ACTIVE SOLUTIONS BETWEEN
INDUSTRY AND AMBIENCE**

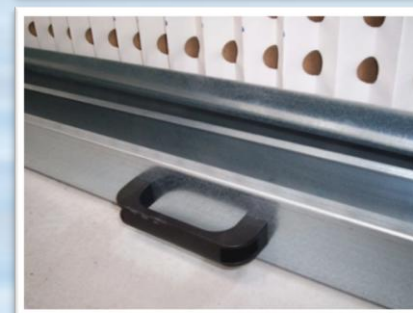
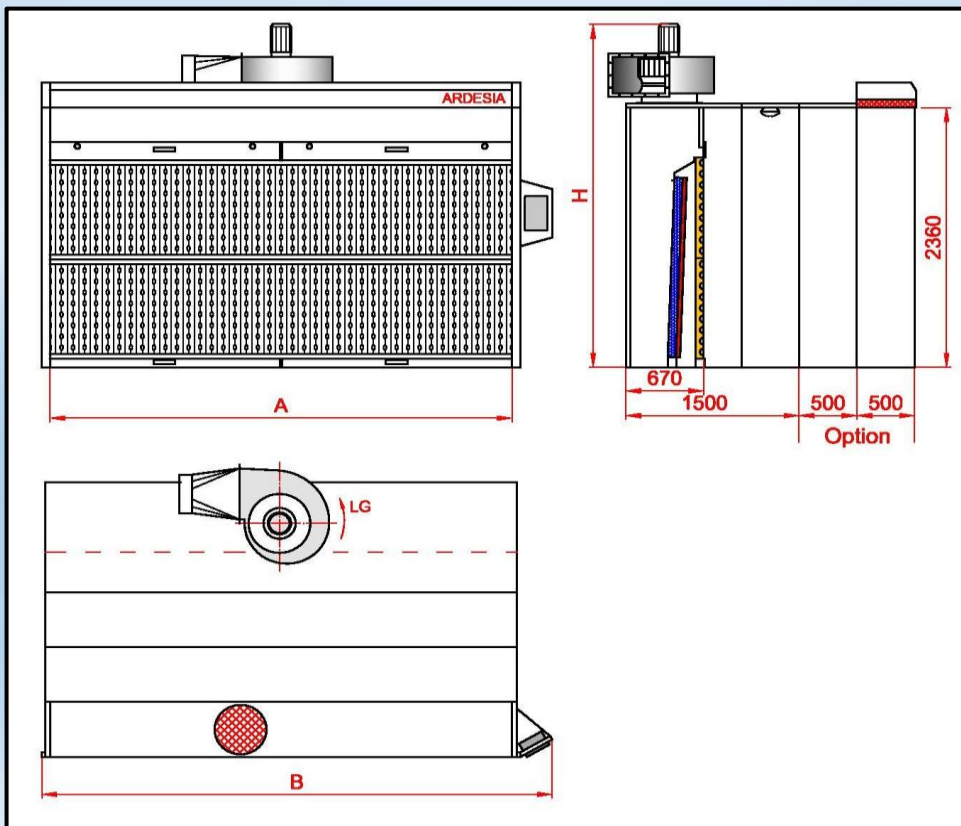
**DESCRIPTION:**

This type of painting booth is suitable for suctioning and demolishing the pigments and fumes emitted from paint-spray made with synthetic solvents, organic and water. The removal of the pigments and fumes occurs with a suctioning wall of cardboard inertial, a second filtration with "Paint-Stop" acrylic filter and a third filtration with active carbon. The paint booth is built with modular panels of galvanized press-folded sheet-iron.

EQUIPMENT:

1. Antispark centrifugal electrical fan
2. Energy-saving electric motor IE2
3. Frontal cardboard inertial filters
4. "Paint-Stop" filter
5. Metallic drawers with active carbons
6. Dust collecting drawer
7. Wired electrical panel IP 55 with timer
8. Wired ceiling light IP 65
9. Change section
10. Integrating air inlet filter (option)

MODEL: KARBON



Modello	A Larghezza utile, mm	B Larghezza totale, mm	H Altezza totale, mm	Illumina- zione, N x Wt	Quantità carbone attivo, kg	Potenza elettro- aspiratore, kW	Portata aria nominale m ³ / ora
KARBON-2	2000	2450	3180	2 x 58	88	1,5	8000
KARBON-3	3000	3450	3250	2 x 58	132	2,2	11000
KARBON-4	4000	4450	3300	2 x 58	176	4,0	15000
KARBON-5	5000	5450	3250	4 x 58	220	2,2+2,2	22000
KARBON-6	6000	6450	3250	4 x 58	264	3,0+3,0	25000