

## MANUAL POWDER PAINTING BOOTHS FOR AUTOMATIC CONVEYOR



Range equipped with auto-cleaning filtering cartridges

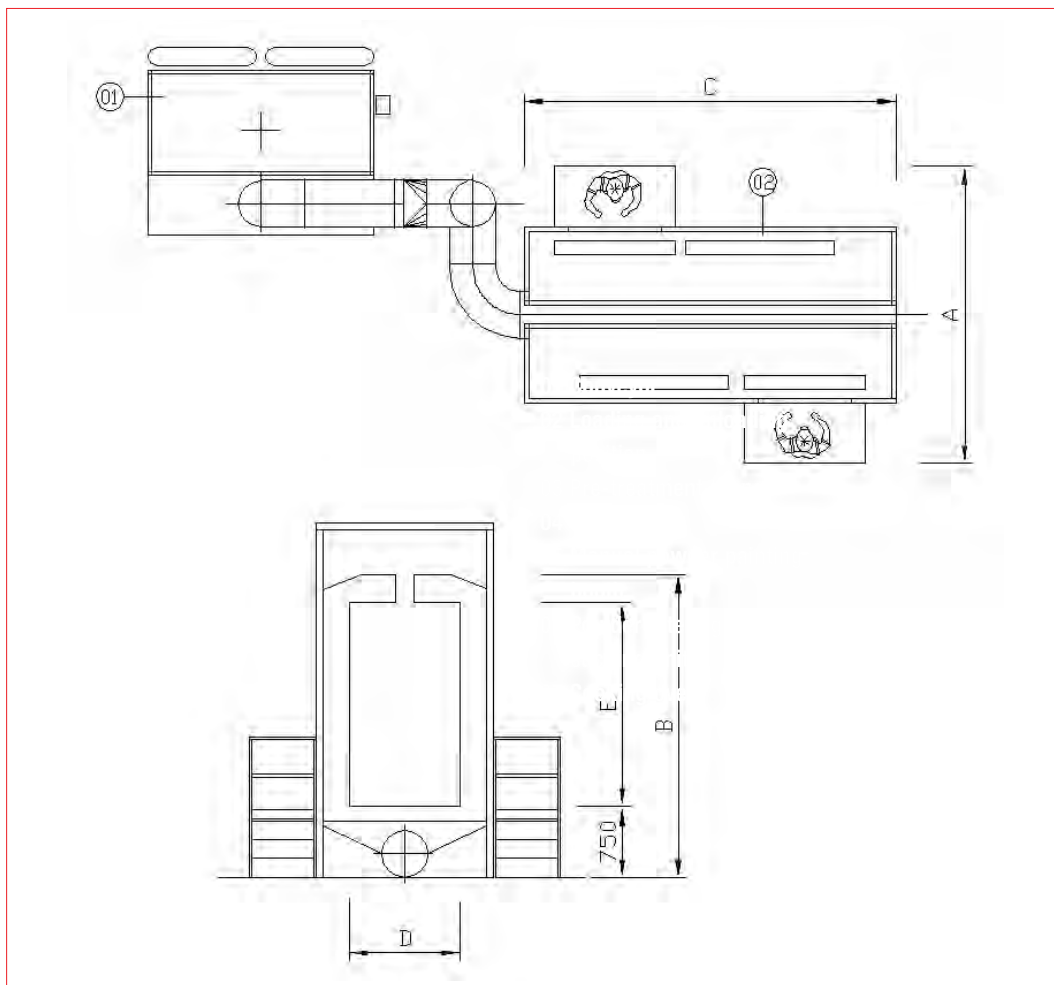


### OPTIONAL ACCESSORIES

Booth body carried out in stainless steel, and/or in painted steel, and/or galvanized metal sheet  
Cyclonic dust collector  
Waterproof neon light, 600 mm length, IP 65, 1 neon of 18 W  
Waterproof neon light, 1200 mm length, IP 65, 2 neon of 36 W  
Electrical control board

### NOTES

Technical characteristics and dimensions are given as indication and open to improvement  
Booth body carried out in galvanized metal sheet, structure carried out in painted steel  
Filtering cartridges are in polyester  
Spare parts supplied in kit



01 Powder filtering and sucking unit  
02 Powder painting booth

## TECHNICAL CHARACTERISTICS

Model	Overall dimensions (mm)			Useful dimensions for the passage of pieces (mm)		Operators position
	A	B	C	D	E	n°
Euro 8 PM14	3.640	2.755	4.400	800	1.400	2
Euro 8 PM18	3.640	3.155	4.400	800	1.800	2
Euro 8 PM22	3.640	3.555	4.400	800	2.200	2
Euro 12 PM14	4.040	2.755	4.400	1.200	1.400	2
Euro 12 PM18	4.040	3.155	4.400	1.200	1.800	2
Euro 12 PM22	4.040	3.555	4.400	1.200	2.200	2
Model	Air capacity	Fans	Electrical power	Filtering area	Filtering cartridges	Powder tank volume
	m³/h	n°	kW	m²	n°	litres
Euro 8 PM14	10.000	1	5,5	170	10	120
Euro 8 PM18	12.500	1	7,5	204	12	120
Euro 8 PM22	15.000	2	5,5	272	16	120
Euro 12 PM14	12.000	1	7,5	204	12	120
Euro 12 PM18	15.000	2	5,5	272	16	120
Euro 12 PM22	18.000	2	5,5	306	18	120