SUCTION BENCHES FOR CENTRALIZED SYSTEMS





OPTIONAL

- [ZBE/PA] Suction front wall
- Wheels
- Predisposition for clamp
- · Side bulkheads without suction
- Plastic slats on support surface

USE

- Extraction of fumes, dust and odours, directly from the worktop
- Two collection points:
 - through the top plane (where is concentrated the suction of heavier particles falling directly into the collection drawer)
 - through the front wall

FEATURES

- Suitables for centralized systems, supplied as standard without filter, air extractor and control panel
- · Made of top quality sheet metal panels
- All panels are lined with silicone sealants and joined together with high strength bolts
- Table top made with punched sheet panels in order to ensure a uniform suction throughout the work surface
- Front suction wall in punched sheet metal
- Removable collection drawer in high-quality sheet metal
- Adjustable feet to manage the height of the bench according to the needs of the operator or to allow installation on surfaces not perfectly leveled
- Easy handling by forklift truck
- Lateral hole for air outlet to be treated
- Bench made in painted version RAL 7024

TECHNICAL DATA

MODEL	WORKTOP a x b x h mm	AIR FLOW RATE AT 0,5 M/S m ³ /h	AIR FLOW RATE AT 0,75 M/S m³/h	Ø Suction	MAX LOAD Kg/m²	ΔP mm H_2O	DIMENSIONS A x B x H mm
ZBE/1C	870 x 715 x (920 - 960)	2000	3000	300	150	10	930 x 900 x (1400 - 1440)
ZBE/15C	1370 x 715 x (920 - 960)	2700	4050	300	150	10	1430 x 900 x (1400 - 1440)
ZBE/2C	1870 x 715 x (920 - 960)	3300	4950	300	150	10	1930 x 900 x (1400 - 1440)
ZBE/3C	2760 x 715 x (920 - 960)	4800	7200	300	150	10	2820 x 900 x (1400 - 1440)

