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Services and Technologies for professional catering since 1973



PROFESSIONAL DESCRIPTION

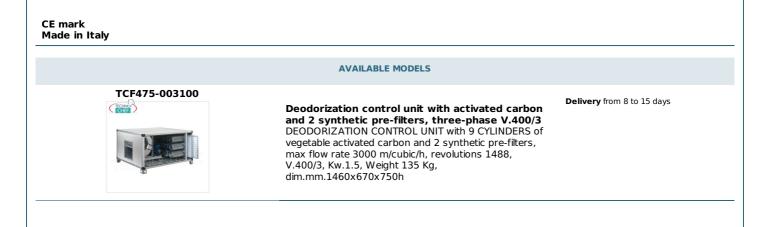
SUCTION and DEODORIZATION CONTROL UNITS with ACTIVATED CARBON and SYNTHETIC PRE-FILTERS, COMPLETE RANGE in THREE-PHASE version, with max flow rate from 3,000 to 12,000 m/cubic/h:

• air deodorization and filtration units complete with double inlet centrifugal fan in the version with belts and pulleys ;

- air pre-filter type EU3 85% gravimetric;
- cylinders with activated vegetable carbon in 207/C type cylinders;
- aluminum profile frame ;
- double paneling in galvanized sheet metal inside and stainless steel outside ;
- double panel.

Accessories/Options:

- $\circ~$ replacement carbon filter, diam.mm 160x400 $\,$
- spare charcoal bag, weight 25 kg.



TCF475-003200	Deodorization control unit with activated carbon and 2 synthetic pre-filters, three-phase V.400/3 DEODORIZATION CONTROL UNIT with 14 CYLINDERS of vegetable activated carbon and 2 synthetic pre-filters, max flow rate 4500 m/cubic/h, revolutions 1272, V.400/3, Kw.2.2, Weight 180 Kg, dim.mm.1510x980x750h	Delivery from 8 to 15 days
TCF475-003300	Deodorization control unit with activated carbon and 2 synthetic pre-filters, three-phase V.400/3 DEODORIZATION CONTROL UNIT with 18 CYLINDERS of vegetable activated carbon and 2 synthetic pre-filters, max flow rate 6000 m/cubic/h, revolutions 1018, V.400/3, Kw.2.2, Weight 270 Kg, dim.mm.1690x1280x800h	Delivery from 8 to 15 days
TCF475-003400	Deodorization control unit with activated carbon and 2 synthetic pre-filters, three-phase V.400/3 DEODORIZATION CONTROL UNIT with 23 CYLINDERS of vegetable activated carbon and 2 synthetic pre-filters, max flow rate 7500 m/cubic/h, revolutions 1072, V.400/3, Kw.3.00, Weight 310 Kg, dim.mm.1690x1590x800h	Delivery from 8 to 15 days
TCF475-003500	Deodorization control unit with activated carbon and 2 synthetic pre-filters, three-phase V.400/3 DEODORIZATION CONTROL UNIT with 28 CYLINDERS of vegetable activated carbon and 2 synthetic pre-filters, max flow rate 9000 m/cubic/h, revolutions 884, V.400/3, Kw.3.00, Weight 340 Kg, dim.mm.1800x1280x1100h	Delivery from 8 to 15 days
TCF475-003600	Deodorization control unit with activated carbon and 2 synthetic pre-filters, three-phase V.400/3 DEODORIZATION CONTROL UNIT with 36 CYLINDERS of vegetable activated carbon and 2 synthetic pre-filters, max flow rate 12000 m/cubic/h, revolutions 897, V.400/3, Kw.4.00, Weight 380 Kg, dim.mm.1800x1280x1350h	Delivery from 8 to 15 days
	TECHNICAL CARD	
CODE/PICTURES	DESCRIPTION	PRICE/DELIVERY
AIF-FCA16	Carbon filter Carbon filter, diam.mm.160x400	Delivery from 4 to 9 days
AIF-SCA25	Coal sack Coal bag of 25 Kg	Delivery from 4 to 9 days