

Characteristics





Tiger-Vac is pleased to present its new line of vacuum cleaners for cleaning ovens in domestic and industrial bakeries.

This unit ensures recovery without dispersion, as opposed to sweeping, the recovery of powdered flour which is the leading cause of respiratory allergies in bakeries. This unit ensures health and safety and allows for rapid, thorough and safe cleaning of these powders.

Tel: +(44)0115 928 1508

Specifications

	Unit	TV-27	TV-27	TV-27	TV-27
Part#		111863B	111863C	111863D	111863E
Weight	lbs	23	23	23	23
Filter Cleaning		NONE	NONE	NONE	NONE
Decibels	dB	60	60	60	60
Dimensions	Inches	H30 × W16 × L16	$H30 \times W16 \times L16$	H30 × W16 × L16	H30 × W16 × L16
Dry Recovery	Gal	7	7	7	7
Vacuum Pressure	Inches H ₂ O	96.22	96.22	96.22	96.22
Air Flow	CFM	95.35	95.35	95.35	95.35
Phase		Single	Single	Single	Single
Horse Power	HP	1.3	1.3	1.3	1.3
Amperage	Α	4.3	4.3	4.3	4.3
Wattage	W	1032	1032	1032	1032
Hertz	Hz	50	50	50	50
Voltage	V	230	230	230	230
Plug		European Plug	UK Plug	Swiss Plug	Chinese Plug

FILTERS FOR BAKERY OVEN CLEANING - Included				
Part#	Qty	Description		
212517A	1	MAIN FILTER ASSEMBLY -HIGH TEMPERATURE WITH ELASTIC (NORTH AMERICAN VERSION)		

TOOLS AND ACCESSORIES FOR BAKERY OVEN CLEANING - KIT #1 (P/N 381479) - Included				
Part#	Qty	Description		
381475-HT	1	METAL/CERAMIC SUCTION HOSE ASSEMBLY Ø1.6"(40mm)x10'(3m) FOR MODEL TV-27		
381478	1	EXTENSION WAND ALUMINUM WITH FULL HEAT PROTECTOR SLEEVE Ø1.6"(40mm)x3'(1m)		
381478A	1	EXTENSION WAND FOR OVEN CLEANING (ALUMINUM WITH HALF HEAT PROTECTOR SLEEVE)Ø1.6"(40mm)x3'(1m)		
381478M	1	EXTENSION WAND FOR OVEN CLEANING (ALUMINUM WITHOUT HEAT PROTECTOR SLEEVE) Ø1.6"(40mm)x3'(1m)		
381491	1	FLOOR TOOL WITH TEFLON FOR OVEN CLEANING 1.6"(40mm)		

WARNINGS:

Flour is a product known to be explosive. In order to recover flour without risk, it is necessary to use a vacuum cleaner that is NRTL certified by a notified independent testing laboratory that conforms to OSHA-NRTL standards for Hazardous Location Explosion Proof / Dust Ignition Proof.

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