

FENICE 101

Code AMI101SM

FINE POWDERS AND SOLIDS

The **FENICE** industrial vacuum cleaner with 2 single-phase by-pass motors is specifically designed for the vacuuming of ovens and related work environments

Filtering with **NOMEX** filter resistant to high temperatures.

Safety, reliability, and efficiency make it a safe and reliable option for industrial vacuuming.



TECHNICAL FEATURES

FENICE 101

MODEL	Code AMI101SM
MOTOR TYPE	n°2 By-pass
POWER SUPPLY	2200 W
VOLTAGE	230 V
FREQUENCY	50/60 Hz
AMPERAGE	9,6 A
AIR FLOW	340 m³/h
DEPRESSION	230 mBar
INLET DIAMETER	Ø 70 / 50 mm
INLET TYPE	Central
FILTER CHAMBER DIAMETER	Ø 400 mm
DIMENSIONS	60x59x100 cm
WEIGHT	32 Kg

COLLECTION SYSTEM

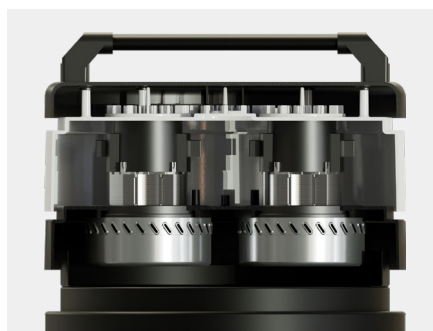
COLLECTION CONTAINER (for small quantity solids and liquids)	20L
LIQUIDS EMPTYNG	Manual

VACUUMING KIT: OPTIONAL

3 MT OVEN FLEXIBLE HOSE PRO KIT Ø 40	Code AMIKF403
5 MT OVEN FLEXIBLE HOSE PRO KIT Ø 40	Code AMIKF405
5 MT STANDARD FLEXIBLE HOSE PRO KIT Ø40	Code AMIKS405
10 MT STANDARD FLEXIBLE HOSE PRO KIT Ø40	Code AMIKS410

FILTER SYSTEM

FILTER TYPE	NOMEX special filter made of high temperature material
PRIMARY FILTER - SURFACE	13.000 cm²
STANDARD FILTER MEDIA	L
CLEANING FILTER	Manual shaking



2 BY-PASS TYPE MOTORS.



NOMEX FILTER - HIGH TEMPERATURE



CENTRAL INLET ENTRANCE



STAINLESS STEEL IN FRAME BODY



OVEN KIT : Extension with quick connection - Oven brush - Supercalor flexible hose PRO (available in 3m or 5m)

OPTIONAL