



VACUUM CLEANERS - SPECIAL SOLUTIONS - STOVES & OVEN CLEANING

GS 1/41 OVEN

POWER MAX

1600 W

WATER LIFT

2795 mmH₂O

AIRFLOW

210 m³/h

TANK CAPACITY

41 l

EXCLUSIVE FEATURES

- ▶ INNOVATIVE GASKET
- ▶ STRONG HOOKS
- ▶ RELIABLE CONSTRUCTION FOR INTENSIVE USE
- ▶ DOUBLE STAGE MOTORS
- ▶ SUITABLE FOR OVENS, BAKERIES, CHIMNEYS AND STOVES



UP TO 200°C

MOST FREQUENTLY USE

HORECA



AGRICULTURE



HARDWARE CUSTOMER



INNOVATIONS



SPECS



HIGH TEMPERATURE PROOF FILTER



SPECIAL NOZZLE FOR OVEN CLEANING, RESISTANT TO HIGH TEMPERATURE (UP TO 200°C)



HEPA CARTRIDGE

TECHNICAL DATA

		GS 1/41 OVEN
Code		ASD015109
PERFORMANCE		
Usage		DRY
Motor		1
Power	W	1300-1600 max
Voltage	V	220-240
Water lift	mmHz0	2795
Airflow	m ³ /h	210
Tank Capacity/Material	l	41/steel
Cable length	m	8,5
Filtering surface	cm ²	2300
Sound Pressure Level (EN 60704-1; EN 60704-2-1; IEC 60335-2-69)	dB(A)	72
Diameter of accessories	mm	60
Dimensions (LxWxH)	mm	400x400x900
Weight	kg	13

STANDARD EQUIPMENT

CODE: KTRI03006
**HIGH TEMPERATURE
FILTER**



CODE: FTDP00293
HEPA H13 CARTRIDGE



OPTIONAL ACCESSORIES

KTRI02917 OVEN CLEANING TOOL KIT RESISTANT UP TO 200°C Ø38 MM COMPOSED OF:

CODE: TBFX00920
METAL FLEXIBLE HOSE



CODE: PMVR03589
**HANDLE EXTENSION 1,5 m
PROTECTED**



CODE: TBFX72241
EXTENSION 1 m



CODE: SPPV01750
**OVEN CLEANING BRUSH
WITH HOT RESISTANT
SQUEEGEE**



KTRI02916 OVEN CLEANING TOOL KIT RESISTANT UP TO 120°C Ø38 MM COMPOSED OF:

CODE: TBFX49527
EPDM FLEXIBLE HOSE



CODE: TBFX72241
EXTENSION 1 m



CODE: SPPV01750
**OVEN CLEANING BRUSH
WITH HOT RESISTANT
SQUEEGEE**



PMDT00954 CONDUCTIVE ACCESSORIES KIT Ø36 MM COMPOSED OF:

CODE: TBFX01147
**CONDUCTIVE FLEXIBLE
HOSE 2 m**



CODE: MPVR07367
**CONDUCTIVE PLASTIC
TUBE ESD 2X50 cm**



CODE: MPVR07366
**CONDUCTIVE PLASTIC
WAND WITH AIR
REGULATOR ESD**



CODE: SPPV01685
**CONDUCTIVE DUST FLOOR
TOOL ESD**



CODE: SPPV01687
**CONDUCTIVE FLAT LANCE
ESD**



CODE: SPPV01688
**CONDUCTIVE ROUND
BRUSH ESD**



CODE: SPPV01686
**CONDUCTIVE SMALL TOOL
ESD**

