SG-48



The **DiBO SG-48** is a powerful, **mobile steam cleaner** that operates at a temperature of 180 °C and an operating pressure of 8 bar. This machine is also equipped **with a built-in suction function** for thorough cleaning and immediate dirt removal.

When combined with **the use of cleaning agents**, the DiBO SG-48 becomes a true cleaning powerhouse.

It is ideal for sectors where thorough hygiene and short turnaround times are crucial.

- Industrial and technical cleaning
- Food industry and hygiene-sensitive environments
- automotive industry and transport
- sanitary and healthcare sector
- Public and commercial spaces

PRODUCT SPECIFICATIONS

- Digital indicaction of:
  - steam temperature
  - steam ready
  - lack of water
- Anti Bugs system
- Stainless steel trolley
- Power filter
- Power flex
- Safety

STANDARD EQUIPMENT

Code	Item description
3.8007.IPIP40021	Steam hose with handgrip - 4 m
3.8007.MPVR40958	Hose extension length = 500 mm (2 pcs.)
3.8007.SPPV40060	Multipurpose floor brush
3.8007.SPPV40061	Carpet protection for multipurpose brush
3.8007.SPPV40062	Frame with bristles and rubber scrapers for multipurpose brush
3.8007.SPPV40063	Brush for window cleaning
3.8007.SPPV40064	Transparent Upholstery nozzle
3.8007.SPPV40065	Large suction nozzle and squeegee
3.8007.SPPV40066	Small suction nozzle
3.8007.SPPV40067	Steam lance
3.8007.SPPV40056	Small round brush with polyster bristles - Ø 28 mm
3.8007.SPPV40068	Round brush with polyester bristles, Ø 65 mm
3.8007.SPPV40069	Round brush with polyester bristles, Ø 40 mm
3.8007.SPPV40070	Round brush with stainless steel bristles, Ø 40 mm
3.8007.AZMC40024	Wrench for maintenance
3.8007.SPPV40058	Rectangular microfiber cloth



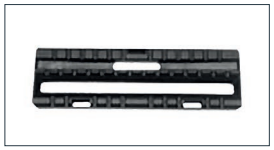
3.8007.IPIP40021



3.8007.MPVR40958



3.8007.SPPV40060



3.8007.SPPV40061



3.8007.SPPV40062

Subject to change

TECHNICAL SPECIFICATIONS

- Steam mass flow: 80 - 100 g/min
- Heat up time: ± 6 min
- Heating capacity: 3,4 kW
- Boiler volume: 3,2 l
- Water/detergen tank: 5 l

MODELS

				OUTPUT					
Code	*Description*	*bar*	*kW*	*°C*	*Ph*	*V*	*Hz*	*mm*	*kg*
3.106.006	SG-48 S 8010 M	8	3,4	max. 180	1	1x230	50	745 x 480 x 1040	38



3.8007.SPPV40063



3.8007.SPPV40064



3.8007.SPPV40065



3.8007.SPPV40066



3.8007.SPPV40067