# DIAMANT

#### Diamant: the steam generator to sanitize your home

Diamant is a professional steam generator equipped with a powerful and fast boiler, luminous controls, and a locking safety cap.

The Zero Volt handle allows the steam jet to be activated without any electrical cable, thereby guaranteeing maximum safety while being used. Thanks to the possibility of adjusting the steam, this floor cleaner can also be used to deeply sanitize floors, grout lines between tiles, range hoods, the oven and the cooker hob, sofas, chairs, glasses, bathroom and shower without the use of harsh chemicals or detergents. Adjusting the steam, according to the type of surface to be cleaned, is exactly what makes Diamant an extremely versatile machine.



#### Zero Volt handle

The Zero Volt handle guarantees maximum operating safety thanks to the pneumatic system. It eliminates the hazard of coming into contact with electrical current, by eliminating any type of electrical connection between the machine and your hand, so as not to compromise safety.



#### Body and boiler in AISI 304 stainless steel

DIAMANT generates steam at a temperature of 165°C and at a pressure of 6 bars. The sanitizing power of steam allows different types of surfaces to be cleaned quickly and efficiently, ridding them of stubborn dirt.



## Removable electronic probe for monitoring the quantity of limescale

This patented probe is a perfect instrument for steam cleaners since it allows the user to monitor the water level inside continuous refill boilers.

It also helps monitor the limescale level inside the system: you only need to unscrew it to easily remove any limescale present, thus avoiding the service costs.



Swivel wheels

DIAMANT can be moved in any direction and rotates 360°, thanks to the 4 swivel wheels.

### Practical patented accessories

The Diamant patented accessories ensure top level performance, avoiding the transmission of heat to the hand of the end user thanks to their particular internal structure which helps to dissipate the heat generated by steam.





Power supply	230 V (*120 V)
Heating up time, before use	4 min (*12 min)
Boiler refill system	automatic refill
Operating pressure	4,5 bars (450 kPa)
Maximum temperature	155° C
Boiler capacity	1,8 L
Boiler material	AISI 304
Boiler power	3400 W (*1700 W)
Motor Power	_
Iron power	850 W
Steam production	90 g/min (*85)
Maximum power absorbed	3400 W (*1700 W)
Steam flow adjustment	Yes, manual
Vacuum power adjustment	-
Filtration system	_
Maximum depression	-
Air flow	_
Water tank capacity	1,8 L
Detergent tank capacity	2 L
Recovery tank capacity	-
Brush housing	No
Dimensions L x W x H (mm)	330/310/305
Range of action	7,5
Net weight	6,8 kg