



STEAM

Steam cleaners

TECNOVAP  
L'ARTE DEL VAPORE

eng

# Steam Sky

40<sup>kW</sup>

## STEAM CLEANER

Boiler	Stainless-steel AISI 316 L	
Body	Stainless-steel AISI 304 BA	
Power supply	V - Hz	1~ 230 - 50/60
Maximum output	Kcal/h	35.000
Boiler volume	l	10,7
Operating pressure	bar	10
Diesel consumption	l/h	4
Energy consumption	W	450
Water tank	l	35
Detergent tank	l	15
Diesel tank	l	18
Steam production	g/min	916
	Kg/h	55
Steam temperature	° C	183
Detergent temperature	° C	90 - 160

## VARIOUS

Weight	Kg	220
Cable	m	8
Dimensions (generator)	cm	H.107,9 x L.121,6 x W. 68,7
Dimensions (pallet)	cm	120x80x100
Pallet/unit	pz	1



Stainless-steel

## Technical features



Operating pressure  
10 bar



Two steam outlets



Water mains



Water tank



Detergent tank



Diesel tank



Automatic water refilling



Detergent injection



Overheated water injection



Control panel



Boiler maintenance signal

Steam cleaner with stainless-steel body and diesel-fired boiler able to deliver dry saturated steam at 183°:

- Water filtration system with automatic regeneration of the resins.
- It is primarily used for environmentally friendly weeding or other applications where a connection to a power supply is not available.
- Designed to be used by two operators simultaneously thanks to the double steam connection.
- All steam cleaner functions can be managed on the electronic control panel.
- Equipped with hose holder, cable holder, forklift lifting brackets and safety brakes.

SCAN ME!



## Features



### CONTROL PANEL

- Buttons for steam flow regulation
- Display to visualize temperature and pressure levels, working hours and boiler cleaning signal
- Buttons and indicators for the complete control of the parameters of the steam cleaner



## Optional accessories

Steam Sky can be used with the following accessories:



### INVERTER FOR DIRECT CONNECTION TO A VEHICLE BATTERY

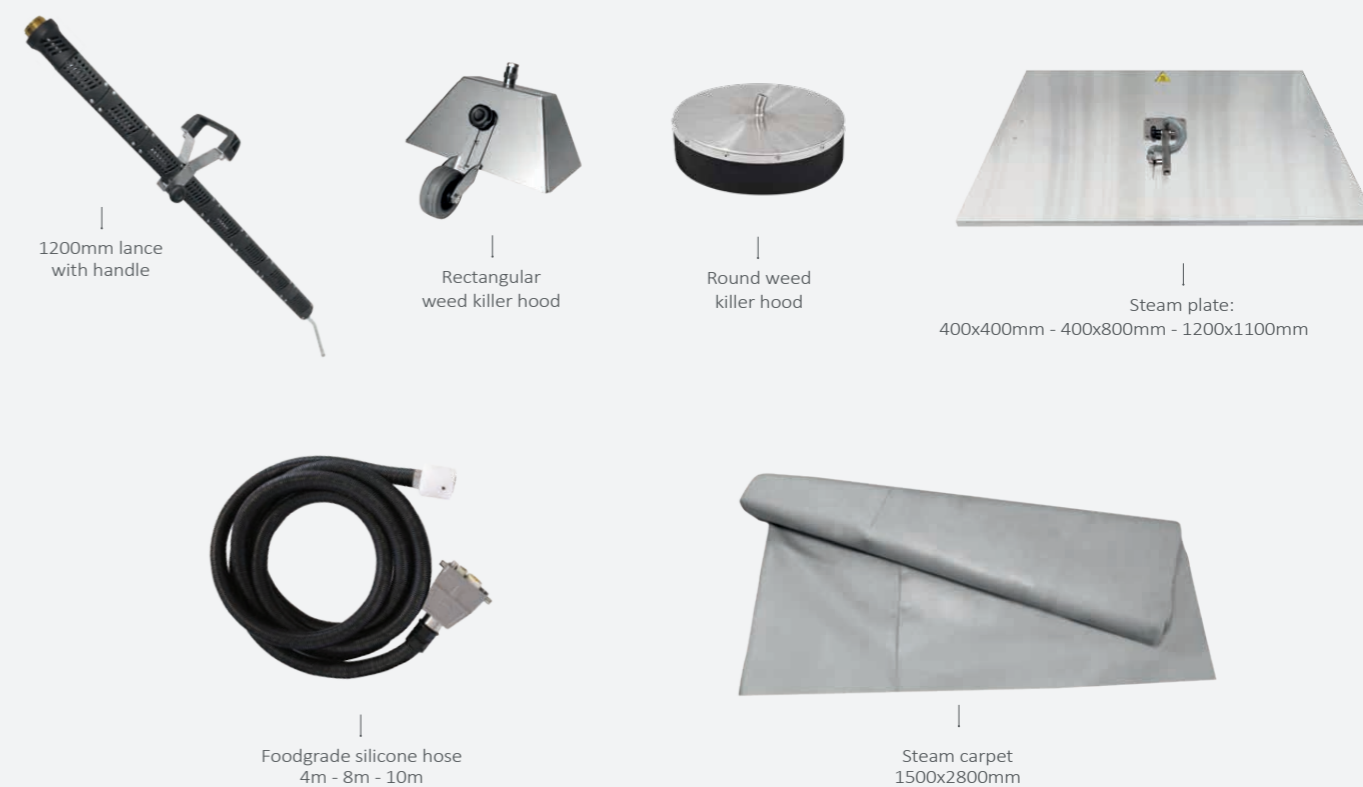
Specs:  
12V DC 230V AC 1000W



### Geyser 1 10bar Steam accessories



### ACCESSORIES FOR ECOLOGIC WEDDING





ECOLOGIC  
WEED  
KILLING



SPECIAL  
APPLICATIONS



TRANSPORT  
INDUSTRY

