

## NTH 3000-PH30

## Acid condensate neutralizer with pump











A control unit activates the pump through probes. An external system signals the station status and through this system allows manual tests on the working pump.

## Max 1200 kW

The neutralizer station of acid condensate with the pump is easy to be installed and allows the evacuation of condensate when it is not possible to discharge by gravity. The strong structure of the tank and the pump NTH3000 make this product reliable. The recharge and the maintenance are easy and fast.

Code	Article	Description			
SP040PH3000	NTH 3000-PH30	Neutralizer station with pump			
SPN0409026	NEUTRALKIT26	Granular Neutralkit			

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				Q(I/h)			

Technical data	
Max generator power	1200kW
Max flow	120 l/h
Minimum inlet head	130 mm
Voltage	220V - 50Hz
Absorption	60W
Max head	3,2 m
Max flow rate	3.000 l/h
• Dimensions	48x30x32cm
Mineral load	13 Kg
Non return valve included	
<ul> <li>Long-life at max flow</li> </ul>	1100 h

Ref.	Description	
1	Inlet connection G 1"	
2	Neutralizer granular refill Neutralkit	
3	Inlet filter T Shape	
4	Neutralizer box	
6	Outlet connection G 1/2"	
7	Submerged pump	

## **Example of installation**

1- wall-mounted or floor standing boilers

The station has to be installed near the boiler and in horizontal position. The inlet pipe to the station will follow the guide lines given by our technical office.



