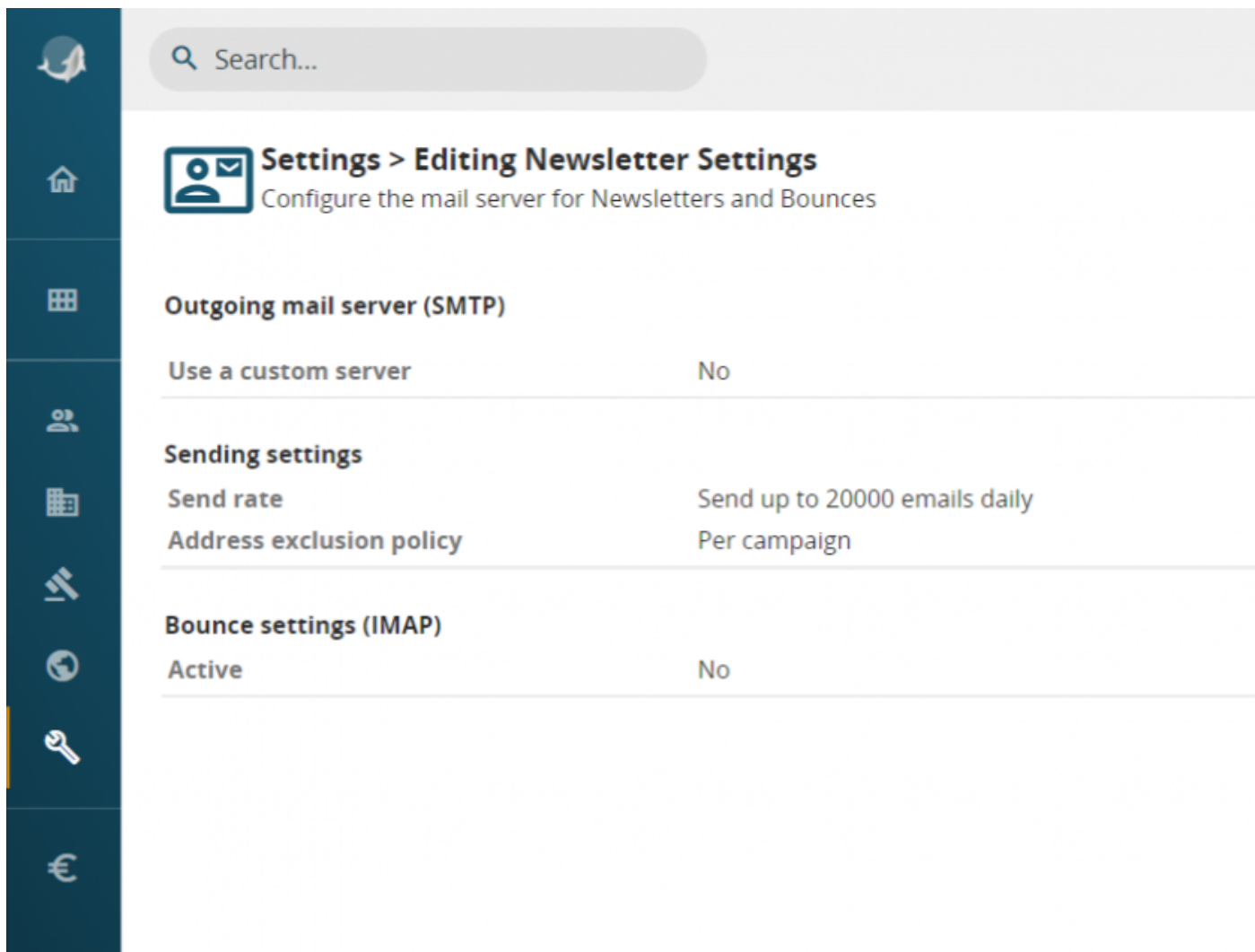


## 6.2.3 Newsletter Configuration (SMTP)

From Settings > Other Settings, is possible to access the newsletter configuration page, which allows, interface side, to configure a dedicated SMTP for mass mailing with marketing purpose.



The screenshot displays the 'Settings > Editing Newsletter Settings' page. The sidebar on the left contains icons for home, settings, users, and other functions. The main content area has a search bar at the top. Below it, the title 'Settings > Editing Newsletter Settings' is followed by the subtitle 'Configure the mail server for Newsletters and Bounces'. The settings are organized into three sections: 'Outgoing mail server (SMTP)', 'Sending settings', and 'Bounce settings (IMAP)'. Each section contains a table with configuration options and their current values.

Outgoing mail server (SMTP)	
Use a custom server	No

Sending settings	
Send rate	Send up to 20000 emails daily
Address exclusion policy	Per campaign

Bounce settings (IMAP)	
Active	No

*Configuration interface of the dedicated SMTP for Newsletter*

### Editing dedicated SMTP for Newsletter

Clicking on Edit, is possible to set a series of parameters to configure a dedicated SMTP to send Newsletter, below parameters details:

<b>Server name</b>	es. smtp.nomedomio.it
<b>Port</b>	The SMTP server port to use for sending emails es. 465
<b>User name</b>	The username for the account used to send emails linked to the particular SMTP with relay rights on all inbox
<b>Password</b>	The password for the account used to send emails
<b>Requires Authentication</b>	Check if the server needs authentication for the login
<b>Send rate</b>	Maximum number of email sent daily
<b>Address exclusion policy</b>	<b>Campaigns:</b> it excludes only the unsubscribe people of that campaign <b>Global:</b> it excludes all unsubscribe people of the crm
<b>Bounce settings IMAP</b>	All the settings for the bounce inbox. In that folder will be directed the bounced emails, that are emails which even if have been set correctly, they are blocked and sent back to the sender. Thanks to the configuration of this inbox all the bouced emails will be located in that inbox without clogging the sender.

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