

## 1. Linux

Download the Kyocera file

Taskalfa  
[https://www.kyoceradocumentsolutions.it/index/Service\\_Departement\\_\\_Richiesta\\_di\\_Supporto\\_Tecnico/download\\_center.false.\\_.TASKALFA6052CI.\\_.IT.html#](https://www.kyoceradocumentsolutions.it/index/Service_Departement__Richiesta_di_Supporto_Tecnico/download_center.false._.TASKALFA6052CI._.IT.html#)

### Linux

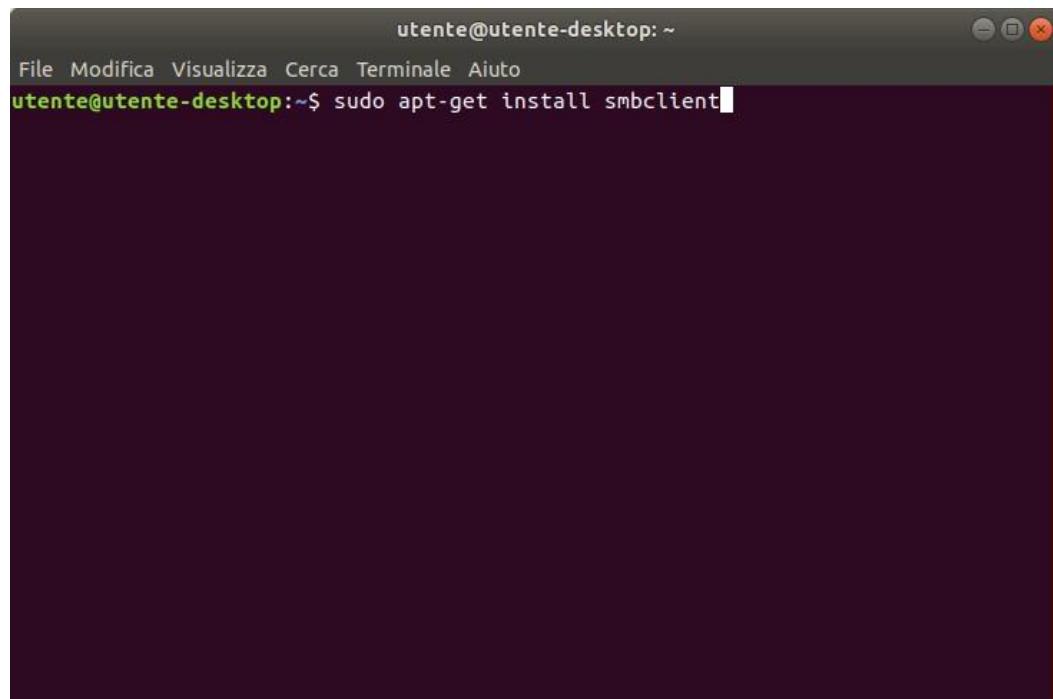
Description	Version	File Size	File Name	Info
Linux UPD driver with extended feature support	6.0	311,81 MB	 KyoceraLinux-Pha...6-2019.08.06.zip	
Linux driver	8.1605	3,26 MB	 Linux_8.1605_TAS..._5052_6052ci.zip	

Select Linux driver (at the bottom of the page) and unzip the files

Linux/EU/Italian/Kyocera TASKalfa 6052ci.PPD and Kyocera TASKalfa 6002i.PPD

2.1

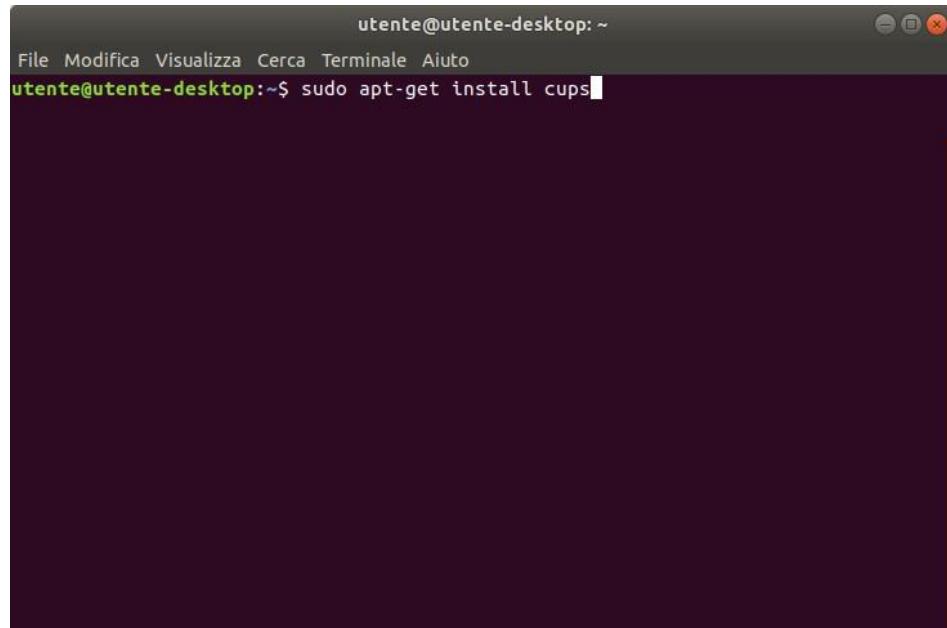
Before installing the printer: open a terminal and digit the following commands



The screenshot shows a terminal window with a dark background and light-colored text. At the top, there's a menu bar with Italian labels: File, Modifica, Visualizza, Cerca, Terminale, Aiuto. Below the menu, the terminal prompt is 'utente@utente-desktop: ~'. A command line is visible with the text 'utente@utente-desktop:~\$ sudo apt-get install smbclient'. The cursor is positioned at the end of the command.

1) sudo apt-get install smbclient

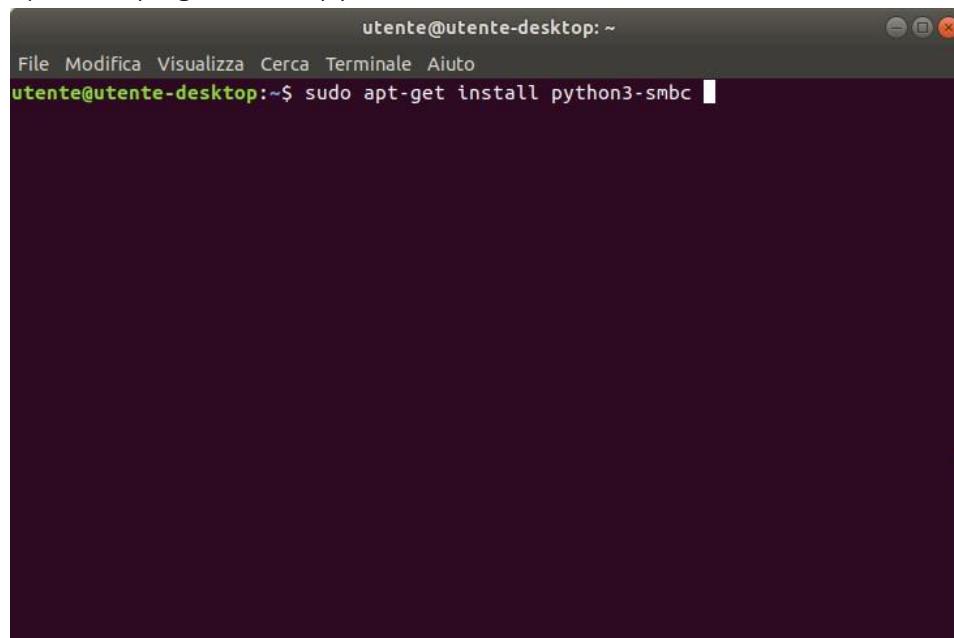
2) Sudo apt-get install cups



A screenshot of a terminal window titled "utente@utente-desktop: ~". The window has a dark background and light-colored text. At the top, there's a menu bar with options: File, Modifica, Visualizza, Cerca, Terminale, Aiuto. Below the menu, the prompt "utente@utente-desktop:~\$ sudo apt-get install cups" is visible, followed by a cursor. The rest of the window is mostly blank, indicating the command is still processing.

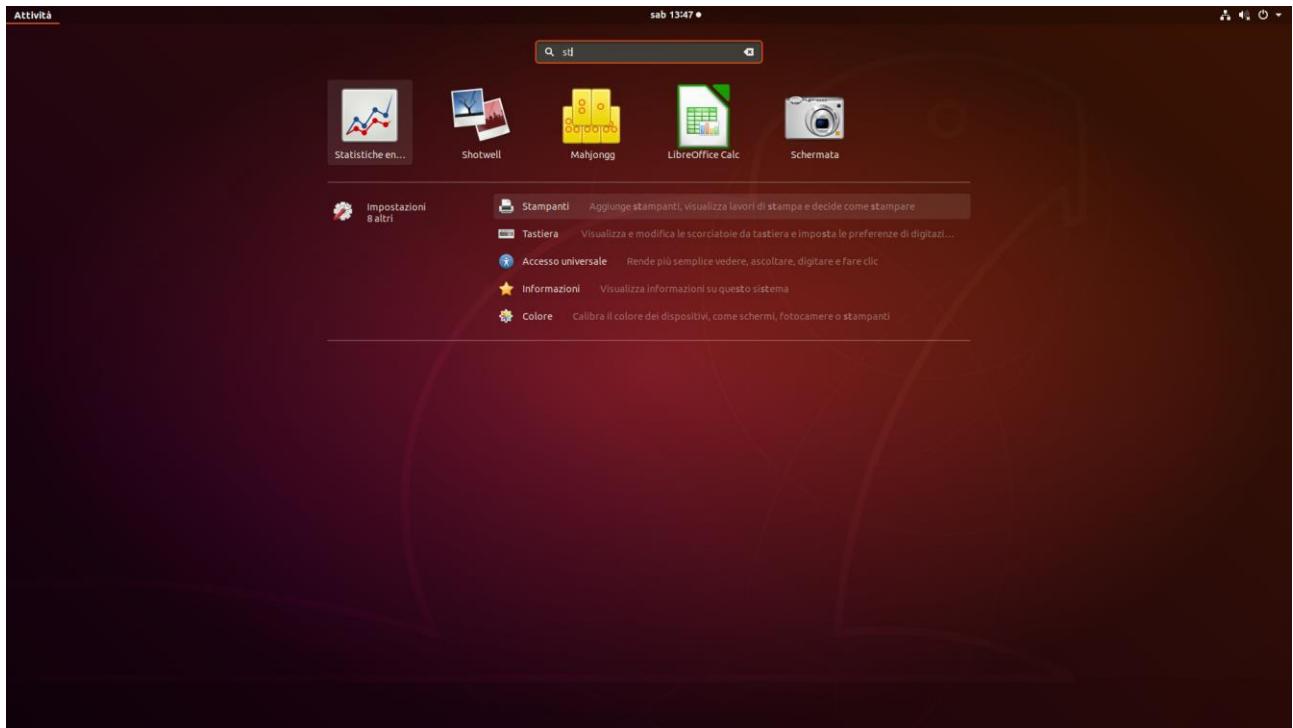
2.

3) sudo apt-get install python3-smbc

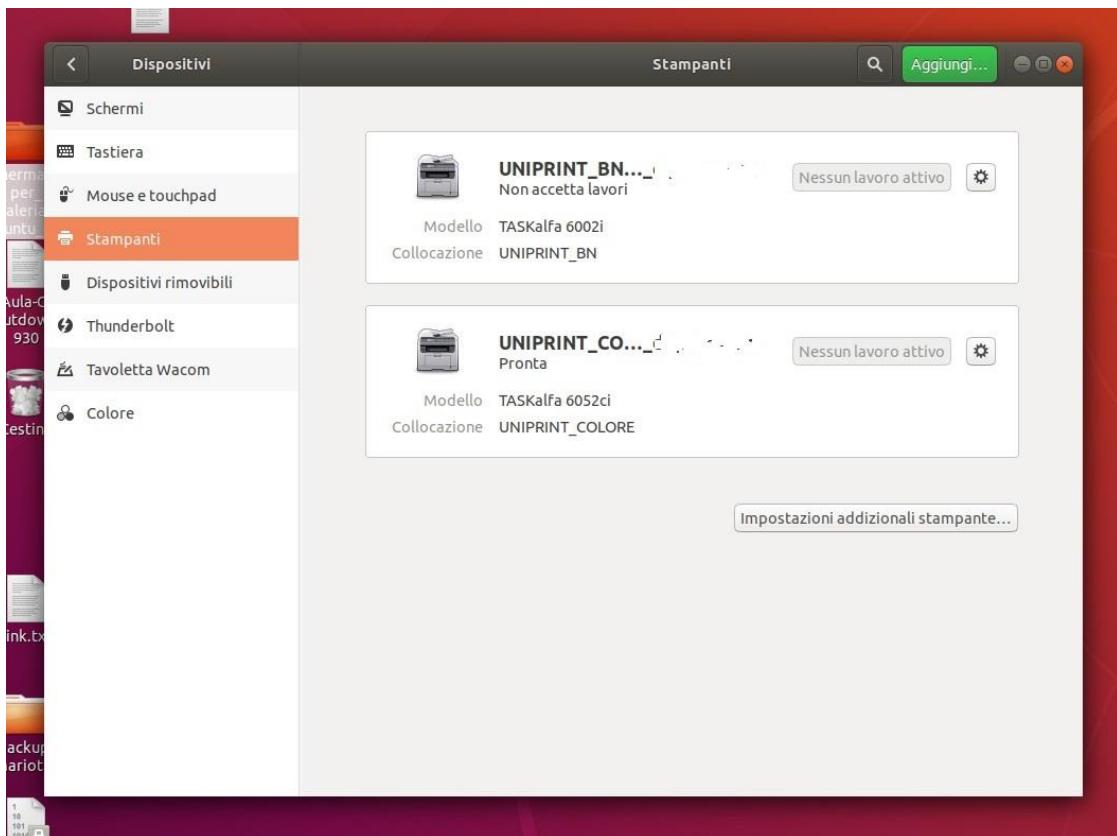


A screenshot of a terminal window titled "utente@utente-desktop: ~". The window has a dark background and light-colored text. At the top, there's a menu bar with options: File, Modifica, Visualizza, Cerca, Terminale, Aiuto. Below the menu, the prompt "utente@utente-desktop:~\$ sudo apt-get install python3-smbc" is visible, followed by a cursor. The rest of the window is mostly blank, indicating the command is still processing.

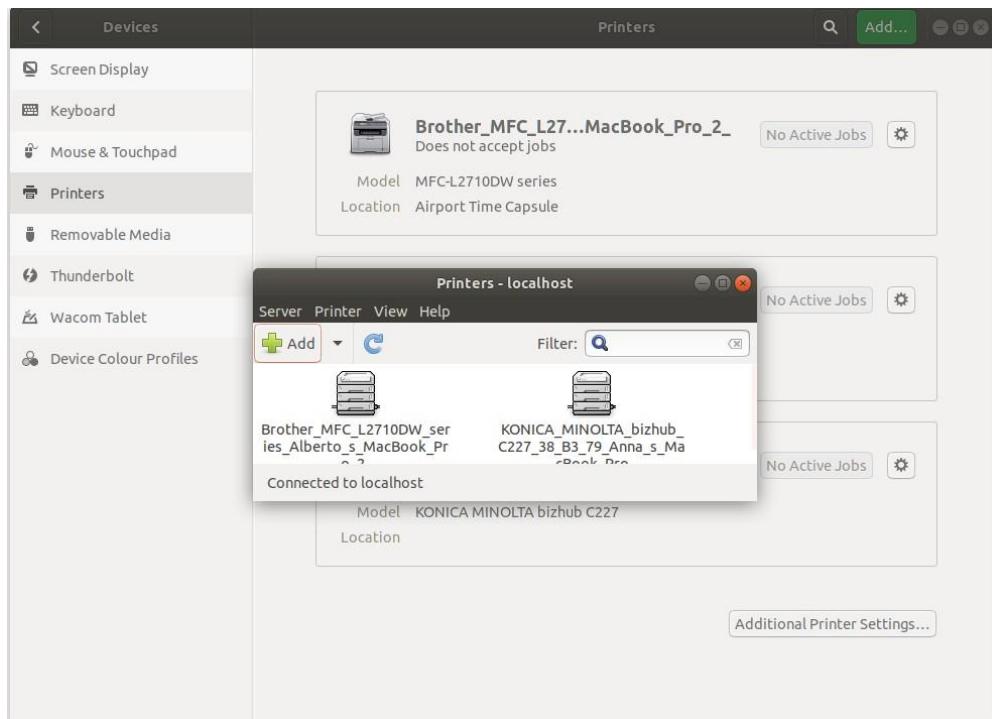
3. Open the menu and the printers managing function:



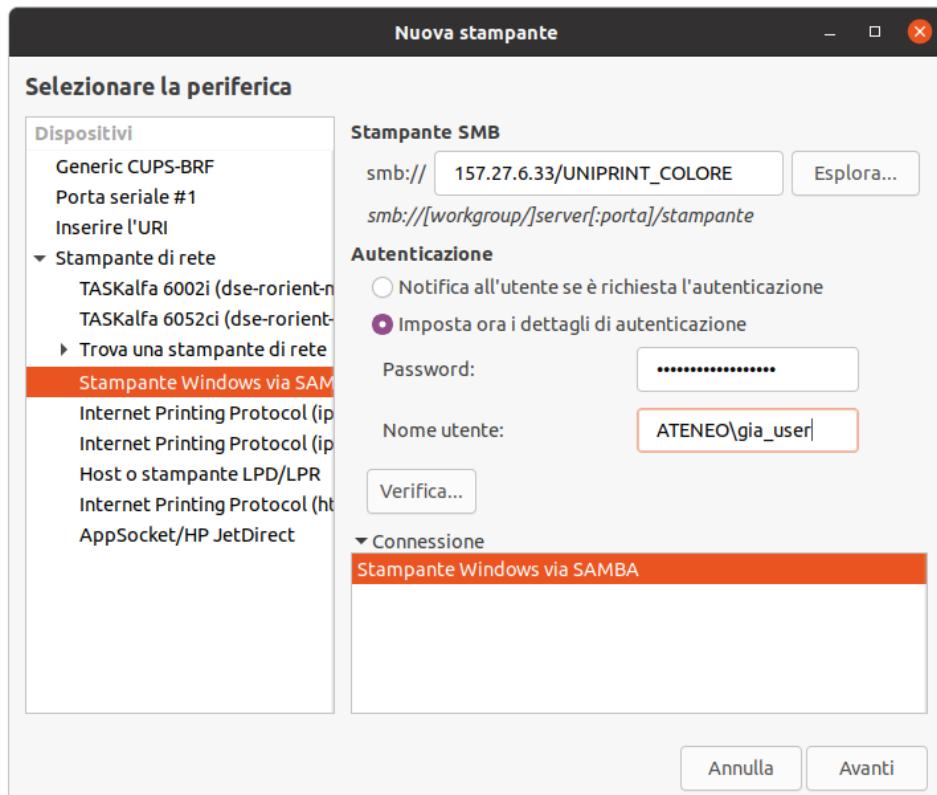
You will see the list of the devices/printers: click on additional settings printer:



Click on the add item and click on the item menu: "Windows Printer via SAMBA":

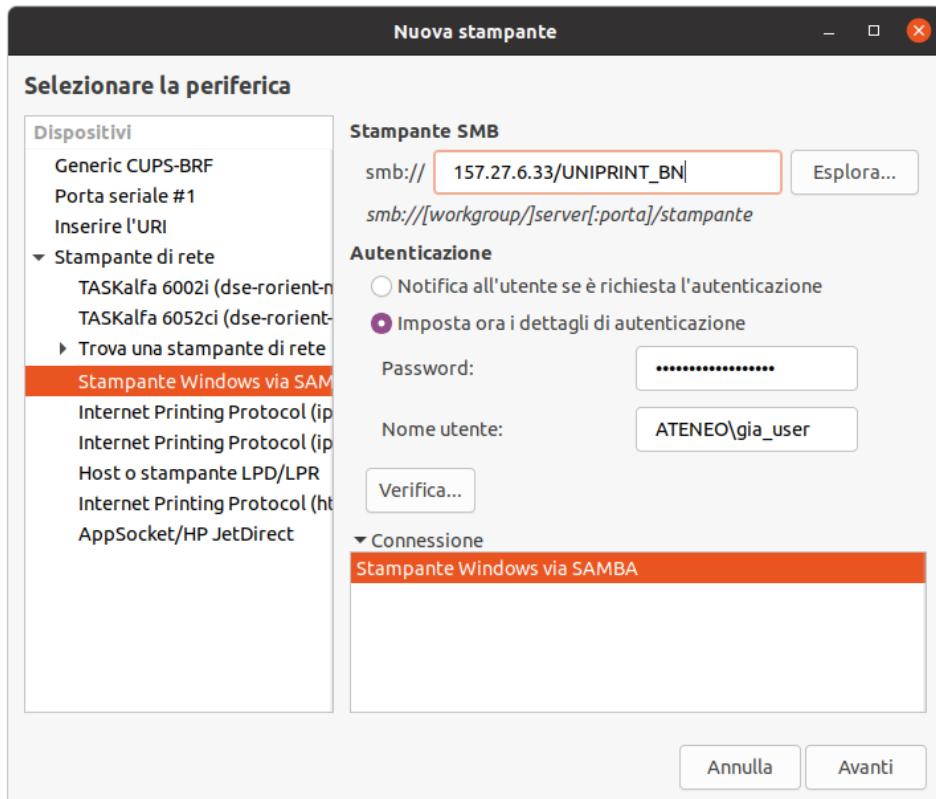


for the colour printer:



digit the path: smb://157.27.6.33/UNIPRINT\_COLORE. Don't insert your credentials in this window.

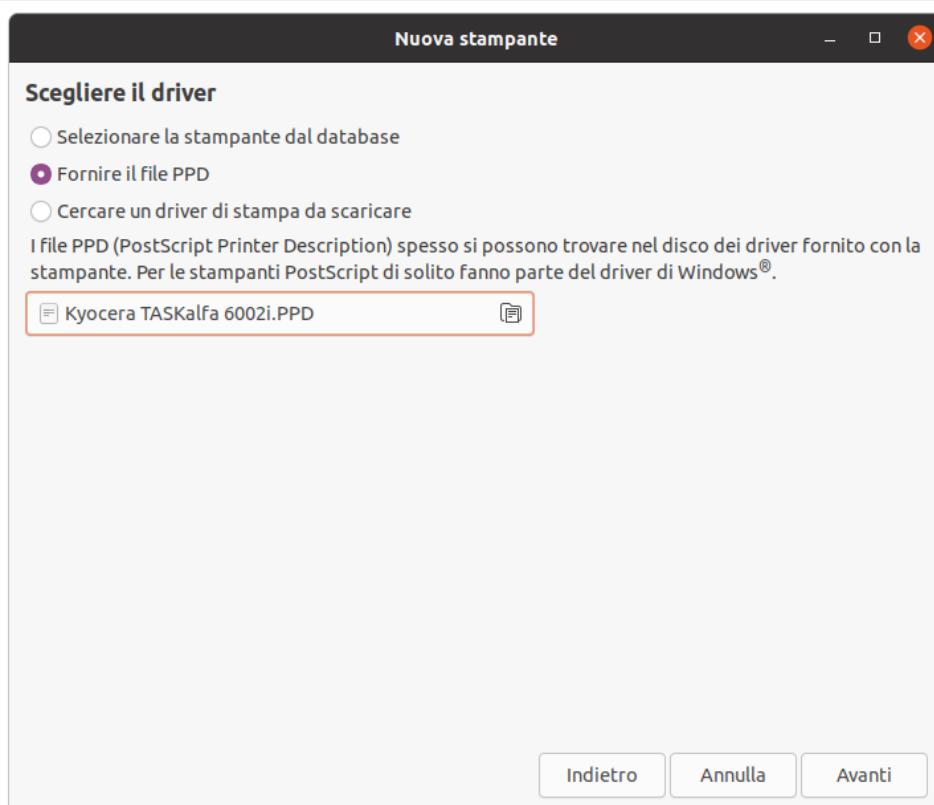
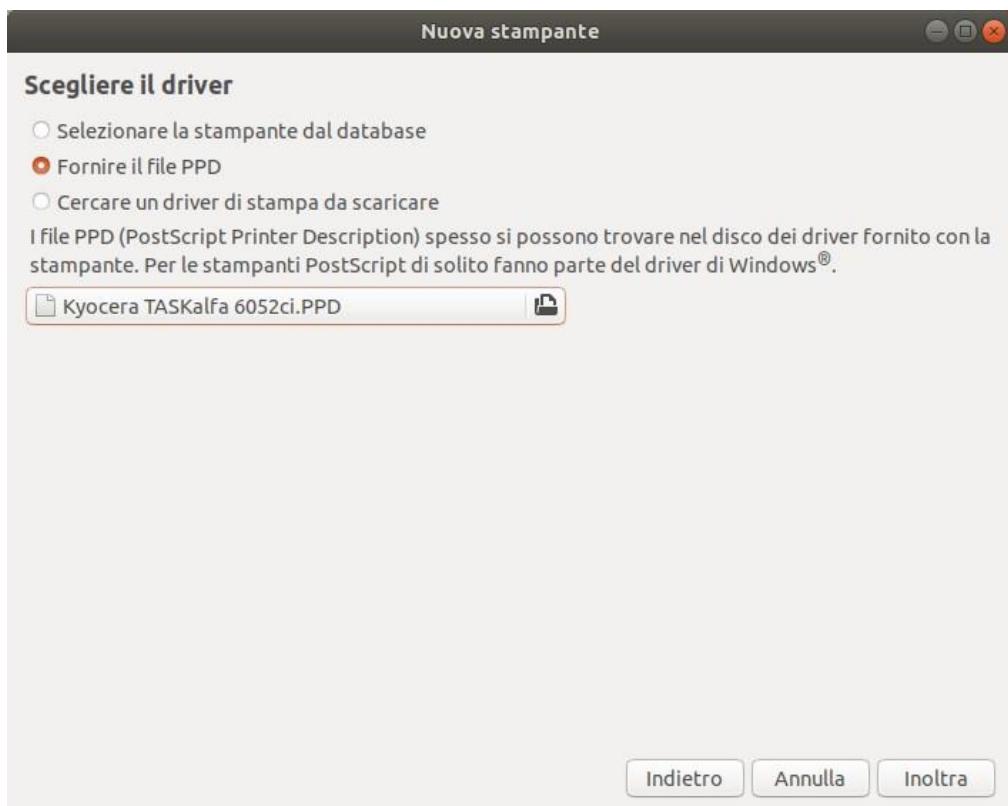
For the black and white printer:



For the next step it is necessary to give the correct drivers.

Choose the ppd file from the extracted archive select:

EU/Italian/Kyocera Taskalfa 6052ci.ppd (colour) and Kyocera Taskalfa 6002i.ppd (black and white) from the directory where they have been extracted:

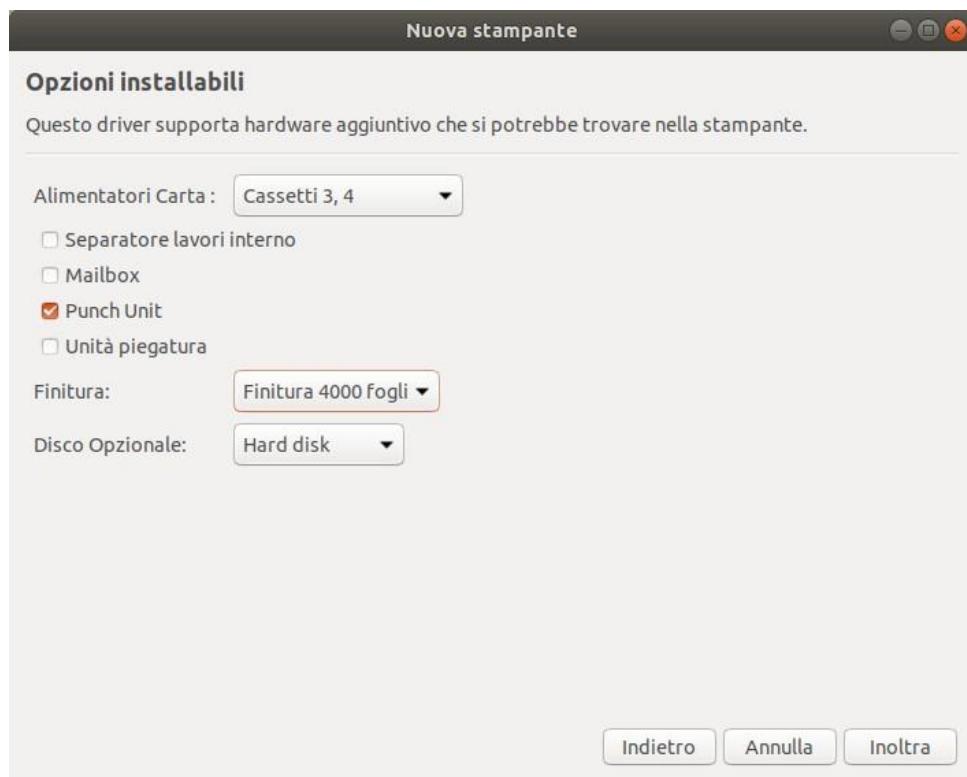


Select the following options:

Papers boxes: 3 e 4.

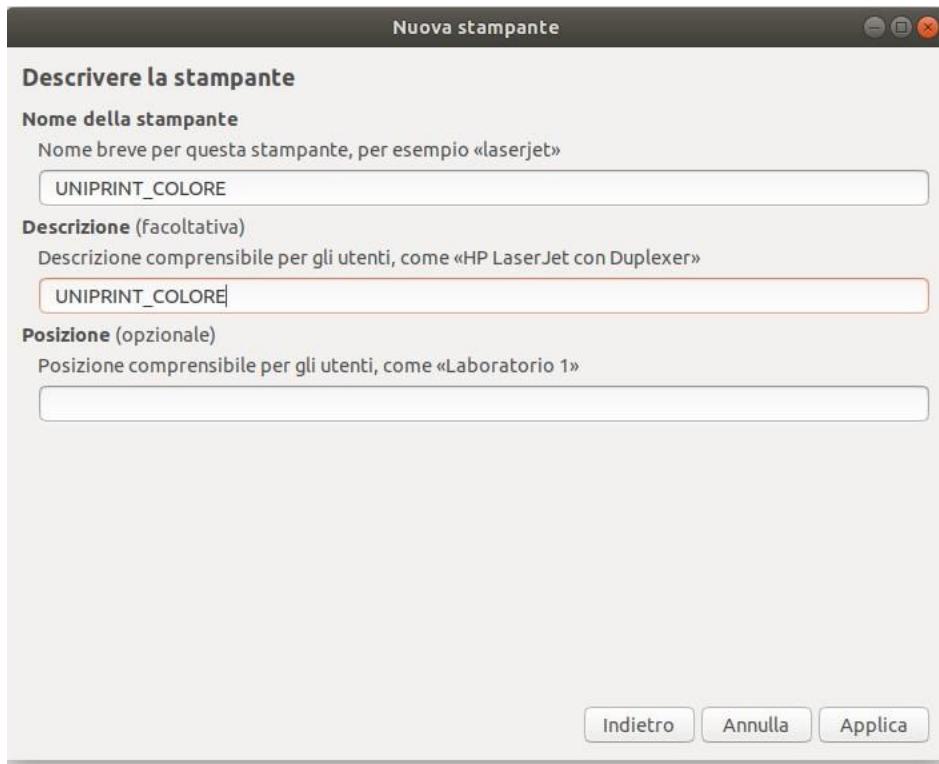
Documents finishing: finisher 4000 pages.

Punch unit: enabled.

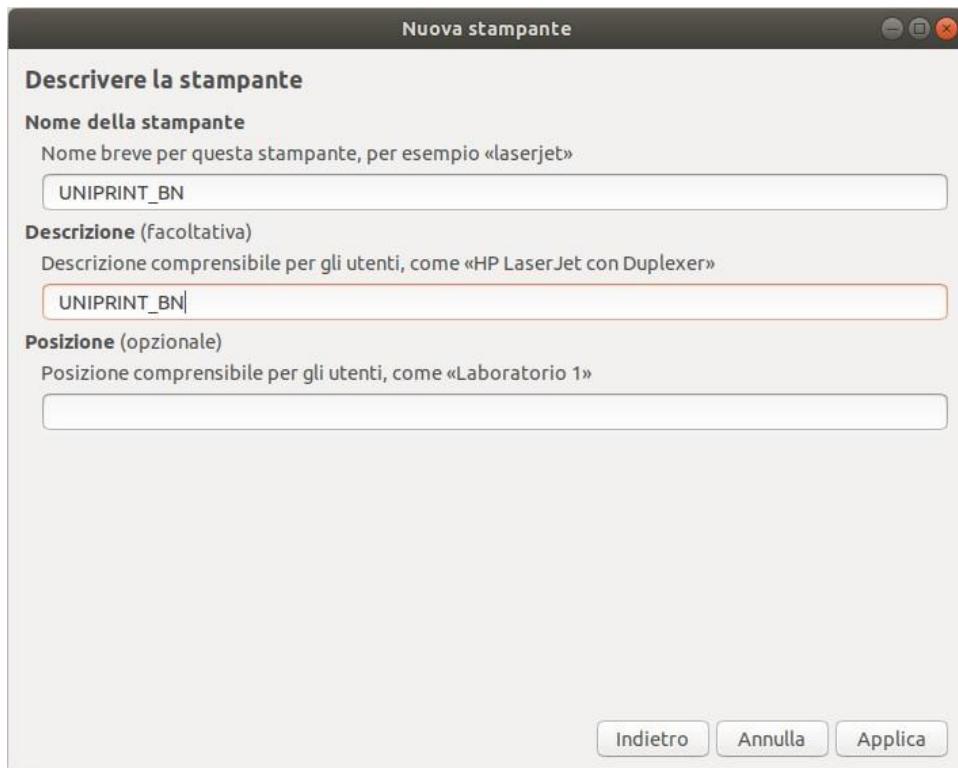


Insert the coloured printer name:

In the input text, insert the following name and description:



For the black and white printer, insert the following name and description:



Alternative method to add the printers:

```
lpadmin -p UNIPRINT_COLORE -L "UNIPRINT_COLORE" -E -v smb://157.27.6.33/UNIPRINT_COLORE -P  
/Library/Printers/PPDs/Contents/Resources/Kyocera\ TASKalfa\ 6052ci.PPD
```

```
lpadmin -p UNIPRINT_BNLINUX -L "UNIPRINT_BN" -E -v smb://157.27.6.33/UNIPRINT_BN -P  
/Library/Printers/PPDs/Contents/Resources/Kyocera\ TASKalfa\ 6002i.PPD
```

**Attention, please!**: if the quotation marks (" ") are oblique by default, write them vertical again!