

CLAIMS

1. A beverage dispenser (2) comprising :

- a beverage module having at least one beverage outlet (21),
 - a drip tray (1), said drip tray comprising :
 - . a collecting tray (11), and
 - . a filtering member (12) positioned above at least the front part (111) of the tray,
- wherein the drip tray comprises a lid (13) for totally covering the back part (112) of the tray
and -

~~2. Beverage dispenser according to Claim 1, wherein~~ the lid (13) presents no opening.

~~3~~2. Beverage dispenser according to Claim 1 ~~or 2~~, wherein the lid (13) is removable.

~~4~~3. Beverage dispenser according to the precedent claim, wherein the drip tray comprises a joint (14) between the collecting tray (11) and the lid (13).

~~5~~4. Beverage dispenser according to any one of the precedent claim, wherein the joint is made of soft plastic material.

~~6~~5. Beverage dispenser according to any one of the precedent claims, wherein the collecting tray (11) comprises a partition wall (113) positioned under the front extremity of the lid (13) and said partition wall comprises at least one slit (114).

~~7~~6. Beverage dispenser according to any one of the precedent claims, wherein the lid (13) abuts on the top (113A) of the partition wall.

~~8~~7. Beverage dispenser according to any one of the precedent claims, wherein the drip tray (1) comprises a sensor to detect the level of liquid in the drip tray

~~9~~8. Beverage dispenser according to any one of the precedent claims, wherein the drip tray is positioned in the beverage dispenser as a drawer.

~~109~~. Beverage dispenser according to any one of the precedent claims, wherein the drip tray (1) is configured so that when it is positioned in the dispenser its bottom wall is inclined relative to the horizontal and so that the liquid it holds is directed to its back wall.