

seat (2), and a junction (17), between said attachment zone (15) and the segment (14), provided with an opening through which a pivot axis passes, substantially transversal to said projection (13),
5 said attachment zone (15) connecting said seat (2) to said junction (~~15~~17), said segment (14) extending from said junction (17) to a free end, and comprising a bearing zone for following means (18), said device further comprising following means (18) moved by a
10 cam (19), for example rigidly connected to a gear actuated by a servo-motor, said cam (19) comprising at least a first profile part (21) and a second profile part (20), each profile part moving said following means (18), said first profile part (21) corresponding
15 to a position of the following means (18) such that the following means (18) apply pressure on said bearing zone such that the seat (2) has a position for receiving said capsule (3) and ensures the alignment of the front face (4) of the capsule (3) with said
20 substantially vertical opening (8) of said infusion chamber (1), said second profile part (20) corresponding to a position of the following means (18) such that the following means are released from the infusion position to an idle position and no
25 longer apply pressure on said bearing zone, making it possible to release the capsule (3) and enable the removal thereof to a receptacle arranged to receive said capsule (3) to be removed.

30 2. Device according to claim 1, further comprising a tube for injecting said infusion liquid connected to an upper part of said infusion chamber (1) in the vicinity of said substantially vertical opening.

degrees with a median horizontal plane of said seat (2), and a junction (17), between said attachment zone (15) and the segment (14), provided with an opening through which a pivot axis passes, substantially transversal to said projection (13), said attachment zone (15) connecting said seat (2) to said junction (17), said segment (14) extending from said junction (17) to a free end, and comprising a bearing zone for following means (18), said device further comprising following means (18) moved by a cam (19), is in the receiving position during said introduction of the capsule (3) wherein said following means (18) are driven by a first profile part (21) of said cam and apply a first pressure on said bearing zone at least until the end of said step for draining the infused liquid and is in the position for removing the capsule (3) after said infusion step wherein said following means (18) are driven by a second profile part (20) of said cam (19) and are released from the receiving position to a position for removing the capsule (3), no longer applying pressure on said bearing zone and making it possible to release the capsule (3) for the removal thereof to a receptacle arranged to receive said capsule (3) to be removed.

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15. Method according to claim 14, wherein said injection of an infusion liquid into said container of said capsule (3) takes place by injecting said infusion liquid in the infusion chamber (1) in fluid communication with said container of said capsule (3), said infusion liquid flowing into the infusion chamber (1) percolating through said filter wall to enter said capsule (3) container.

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