CLAIMS

1. A liquid storage box assembly, comprising: a detergent box having an accommodation cavity with an opening at a side of the accommodation cavity; and a dispenser box engaged in the accommodation cavity in a drawable manner in such a manner that the dispenser box is openable or closeable, at least one of the detergent box and the dispenser box being provided with a rolling member, and another one of the detergent box and the dispenser box having an inclined guide surface engaged with the rolling member, the inclined guide surface obliquely extending downwards in an opening direction of the dispenser box from back to front,

wherein the other one of the detergent box and the dispenser box further has a limiting surface, the limiting surface being connected to the inclined guide surface and obliquely extending upwards in the opening direction of the dispenser box, wherein the limiting surface is located behind the inclined guide surface and gradually extends upwards from back to front.

2. The liquid storage box assembly according to claim 1, wherein the other one of the detergent box and the dispenser box is provided with a guide portion, the inclined guide surface being formed at the guide portion.

3. The liquid storage box assembly according to claim 2, wherein in the opening direction of the dispenser box, a length of the inclined guide surface is l and a length of the guide portion is L, where $l \geq 0.5\ L$.

4. The liquid storage box assembly according to claim 1, wherein the inclined guide surface has an extending length greater than an extending length of the limiting surface.

5. The liquid storage box assembly according to claim 1, wherein the other one of the detergent box and the dispenser box further has an engagement guide surface, the engagement guide surface having an end connected to the limiting surface and another end extending horizontally.

6. The liquid storage box assembly according to claim 1, wherein: the rolling member comprises at least one first roller disposed at the detergent box; and the inclined guide surface comprises a first guide surface located at the dispenser box, the first roller being in contact with and engaged with the first guide surface.

7. The liquid storage box assembly according to claim 6, wherein the at least one first roller comprises at least two first rollers arranged at intervals in the opening direction of the dispenser box,

some of the at least two first rollers being disposed at a side of the detergent box close to the opening, and the rest of the at least two first rollers being disposed at a side of the detergent box facing away from the opening.

8. The liquid storage box assembly according to claim 6, wherein: the rolling member further comprises at least one second roller disposed at the dispenser box; and the inclined guide surface further comprises a second guide surface located at the detergent box, the at least one second roller being in contact with and engaged with the second guide surface, and the second guide surface and the first guide surface being parallel to each other and arranged side by side.

9. The liquid storage box assembly according to claim 8, wherein the at least one second roller member comprises at least two second rollers arranged at intervals in the opening direction of the dispenser box, some of the at least two second rollers being disposed at a side of the dispenser box facing away from the opening, and the rest of the at least two second rollers being disposed at a side of the dispenser box close to the opening.

10. The liquid storage box assembly according to claim 1, wherein the detergent box comprises: a base; and an upper cover removably disposed at the base, the accommodation cavity being defined by the upper cover and the base.

11. A laundry treatment device, comprising: a body having a washing cavity and a mounting groove; and the liquid storage box assembly according to any one of claims 1 to 10, the liquid storage box assembly being mounted in the mounting groove.