ABSTRACT

The invention discloses a lipstick making device for a cosmetics factory, which includes a body, the lipstick base is slidably connected to the sliding space, and the push rod is pushed down, and the push rod drives the push plate to slide downward. Different inflow methods are more accurate and targeted. When stirring, the raw materials are hot-melted using an electric hot plate to increase the fluidity of the lipstick base liquid. The rack and pinion are used to transport the lipstick mold filled with lipstick base liquid to the lipstick base. The lower side saves time and effort, is clean and convenient. It uses a linkage method to rotate the fan blades to cool the lipstick, and uses a manual push-pull lever to control the flow of lipstick raw liquid, which improves controllability. In addition, the entire process is mechanized and sealed to ensure The safety and health of lipstick.

Figure 1 to accompany abstract