

APPARATUS FOR CUTTING OUT NOODLE

ABSTRACT

An apparatus for cutting out noodle is provided, which can prevent damage to scraping teeth of a scraper and prevent noodle threads from being caught at a fixing position of the scraper. The apparatus includes a housing, a first roller having a first receiving portion, a second roller having a second receiving portion, a first scraper secured at a first fixing position and having first scraping teeth inserted in the first receiving portion, a second scraper having second scraping teeth, a third scraper secured at a second secured position and having third scraping teeth, and a fourth scraper having fourth scraping teeth. The first and third scrapers include first and second transfer holes, respectively. The first fixing position is located more outwardly in HX direction than a second tooth tip, and the third fixing position is located more outwardly in HX direction than a fourth tooth tip.

Fig. 1