

ABSTRACT OF THE DISCLOSURE

An apparatus for cutting and ejecting noodles, includes: the pair of cutting blade rolls (4, 4', 18, 18', 44, 44', 58, 58') at which a plurality of toroidal-groove sections (19, 19', 20, 20', 41, 42, 43, 60, 61, 62) is formed, the cutting blade rolls cutting a noodle
5 band and ejecting a plurality of noodles, the plurality of toroidal-groove sections having two or more depths, and the plurality of toroidal-groove sections being formed so as to be alternately or sequentially arrayed; a noodle scraper (6, 6', 21, 21', 49, 49', 59, 59') constituted of a plate body having a bent section extending along a longitudinal direction, the noodle scraper including a plurality of scraping tines (22, 23, 41, 42, 43, 46, 47, 48,
10 60, 61, 62) formed in a comb form, the scraping tines being provided at one of long sides of the plate body and engaged with each of the toroidal-groove sections; a guide section (7, 9) disposed under the noodle scraper, transporting a plurality of the noodles that are dropped from the cutting blade rolls; and a feeding conveyer (8) disposed under the guide section, feeding the plurality of noodles, wherein each scraping tine includes a tine-edge
15 section (26), the plurality of tine-edge sections are engaged with the plurality of toroidal-groove sections at a front position and a rear position in a circumferential direction of the cutting blade rolls, in accordance with the depths of the toroidal-groove sections engaged with the scraping tines.