Claims:

1. A small noodle making machine, comprising a first machine unit, a flour filter, a mixer and a first noodle pressing unit disposed on the first machine unit, and a second noodle pressing unit and a third noodle pressing unit which are disposed at stations in the rear of the first noodle pressing unit in turn, characterized by also comprising a noodle cooking device disposed at a station in the rear of the third noodle pressing unit; said noodle cooking device comprises a second machine unit, two noodle pressing rollers, two roller gears, two adjusting knobs, a flour box, a noodle pressing motor, a noodle pressing gearwheel, a noodle pressing pinion, two conveyor belt rollers, a conveyor belt, a winding drum, two noodle cutting rollers having a cutting time preset, a gear set located at one end of the noodle cutting roller, and a noodle cutting tool which disposed on the second machine unit, a noodle cooking cabinet located at a station in the rear of the second machine unit, a turntable unit disposed in the noodle cooking cabinet, plural noodle cooking containers placed on the turntable unit, a heater disposed in the noodle cooking cabinet and located below a turntable, and a controller disposed on the cabinet; said noodle pressing pinion is disposed at one end of the noodle pressing motor and connected with the noodle pressing gearwheel; one of the conveyor belt rollers is located below the two noodle pressing rollers, and one end of this conveyor belt roller is provided with a driven wheel connected with the noodle pressing gearwheel through a belt; one end of each of the two noodle pressing rollers located on the same side is respectively provided with a roller gear, while the noodle pressing gearwheel is disposed at the other end of one of the noodle pressing rollers, and the two conveyor belt rollers are connected together through conveyor belts; one end of each of the two adjusting knobs contacts one of the noodle pressing rollers to adjust the space between the two noodle pressing rollers; the flour box is deposited above the conveyor belt of said noodle cooking

device; the noodle cutting motor is connected with the gear set through a chain, and at least one noodle cooking container is located below the noodle cutting tool.

2. The small noodle making machine according to Claim 1, characterized in that, said gear set comprises a driving gear disposed at one end of the noodle cutting motor, a driven gear disposed on the second machine unit and located above the driving gear, a first gear coaxial with the driven gear and located on the inner side of the driven gear, a second gear disposed at one end of one of the noodle cutting rollers and engaged with the first gear, a third gear disposed on the second machine unit, located below the second gear and engaged with the second gear, and a cutting gear disposed at one end of the noodle cutting tool and engaged with the third gear; said driving gear is connected with the driven gear through a chain; the ends of the two noodle cutting rollers on the same side are respectively provided with a noodle cutting gear, and one of the noodle cutting gears is coaxial with the second gear and located on its inner side.

3. The small noodle making machine according to Claim 1, characterized in that, the turntable unit comprises a control button, a turntable motor, a turntable gear, a turntable center shaft, a center shaft gear and a turntable; said control button is disposed on the top of the noodle cooking cabinet and electrically connected with said turntable motor; said turntable motor is disposed in the noodle cooking cabinet; the upper end of the turntable center shaft is disposed in the noodle cooking cabinet; the center shaft gear is disposed on the turntable center shaft and connected with the turntable gear through a chain; said turntable is disposed at the lower end of the turntable center shaft and the turntable is provided with plural recesses for placing the noodle cooking containers.

4. The small noodle making machine according to Claim 1, characterized in that, the other conveyor belt roller is disposed on the second machine unit; at a station in the rear of this

conveyor belt roller are disposed two brackets; and said two brackets are disposed on the second machine unit for replacing a transition roller.