



Hebei Beiren New Material
Technology Co., Ltd

www.beirenprinting.com

Company profiles

Hebei Beiren New Material Technology Co., Ltd founded in 1999, the company currently has two plants, Beiren and Beihe, covering a total area of 320,000 square meters (79 acres), full purification workshop, GMP workshop 100,000 square meters (24.7 acres), and 1180 employees.

It has international first-class equipment Battenfield sheeting machine、 Demag injection molding machine、 WH Nine-Layer Film Blower、 W&H flexographic production line form German, Italy Nordmeccanica solventless compounding machine、 Bost double die head double screw film machine、 Japanese Asano molding machine、 New Debao paper cup machine、 Non-woven bag making machine。 It is a leading brand in the domestic packaging industry, and is praised by the government as a "high-end, intensive, energy saving, environmental protection" type enterprise。



Thermoforming PP sheet production line-extruding machine

Our company has 20 high-speed heat forming PP and PET sheet extrusion production lines of Battenfeld and Kang FA, connected with Japanese Asano forming machines and Zhorui fully automatic reverse mold cup machines.

The Battenfeld high-speed extruder has a production capacity of 1 ton per hour, with a production range of 500 - 1500 kg/h. The production line features a short material changeover time. Additionally, it can meet extremely high quality requirements, including the surface thickness tolerance of sheet materials. It can also ensure uniform cooling, resulting in smaller tolerances for the sheet materials and guaranteeing rapid and stable processing by downstream thermoforming machines.



Thermoforming PP sheet production line - Forming machine

The sheet machine is connected to the Japanese Asano forming machine with high precision CNC drive. The forming machine can reach 29 molds per minute, 24 cups per mold, making the production more high-speed and efficient.



Thermoforming PP sheet production line - cup making machine

The sheet machine is connected to the automatic turning die cup making machine to realize automatic and integrated production.

User-friendly control: Zhuorui cup making machine adopts PLC control system, simple operation, can be adjusted according to production needs.

High molding accuracy: Zhuorui cup making machine can heat and soften the sheet at high temperature, and then form the product on the mold through vacuum adsorption, and the molding accuracy is high.

High production efficiency: Zhuorui cup making machine has high production efficiency and can be automated according to production needs.

Low energy consumption: Zhuorui cup making machine adopts ultrasonic heating technology, which can greatly reduce energy consumption.



Injection molding production line

Our company invested 280 million yuan, the construction of 40,000 square meters of injection molding workshop, there are 50 injection molding production lines, the whole line uses Demag injection molding machine. The annual output value can reach 1 billion yuan.

Advantages: Full electric injection molding machine can ensure higher product stability, more uniform cup body, higher production efficiency, while lower energy consumption, more environmentally friendly.



Provincial laboratory



Major cooperative customers



Major products



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