

Powder Canning Machine Line for Milk Powder, Protein Powder



Automatic empty can de-palletizing - unscrambler - disinfecting (non-magnetic empty tank disinfecting machine) - automatic spoon feeding - vacuum Material feeding machine -- Canning machine -- sealing machine -- Dust remover for full can -- coding machine -- Full can turn over -- plastic lid pressing -- cartooning and palletizing

Technical parameters:

1. Product specification: type 502#/401#/300# tin can (< 1500 g)
2. Production capacity: 20-45 listening/min
3. Measurement accuracy: 100-500g accuracy: + or - 1; 500 g or higher accuracy of plus or minus 2 or less
4. Total compressed air consumption: about 1100L/ min 0.6-0.7mpa
5. Total power: 18KW (excluding self-provided equipment and other auxiliary equipment of the factory)

Brief description of the machine and equipment

1. All the machines of the production line are stainless steel except for the specified materials. All the machine structures are selected and designed according to the food hygiene standards.
2. The inner wall of the container contacting with materials is polished.
3. The frequently dismantled and cleaned structures are connected with the dis- mountable parts, which ensures the convenience of handling when the shift is changed or the products are changed.
4. This milk powder canning line is configured in accordance with GMP standard. The whole production process is highly automated and in line with China's GMP health standards;