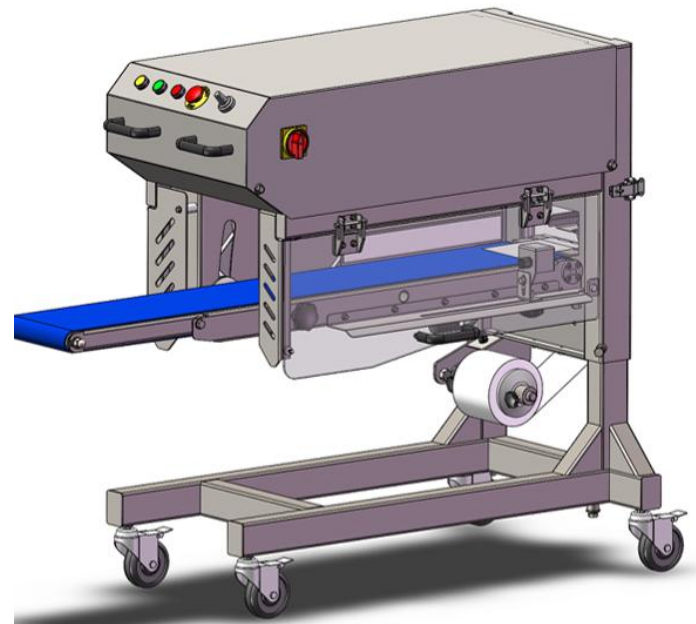
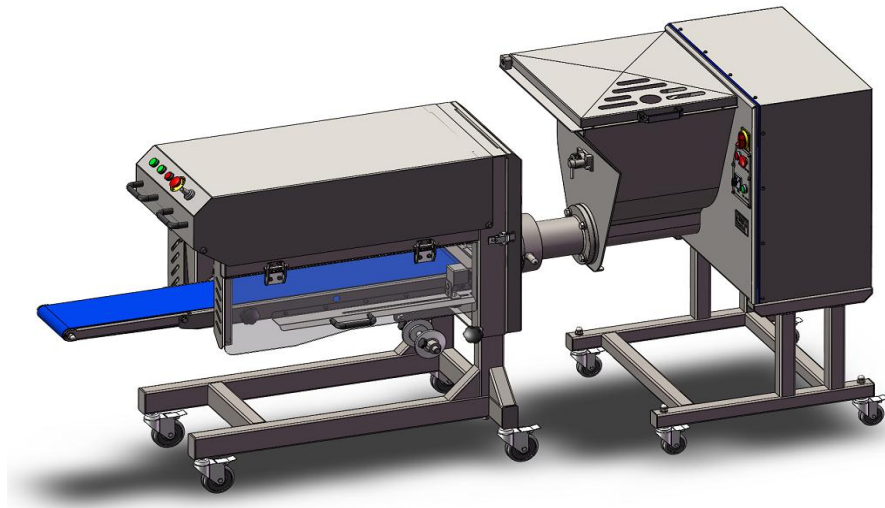


FD400

Automatic stainless steel portioning machine + Refrigerated mincer with large capacity mixer, connected in line



1.Product Description:

FD400 Meat Divider , range meat grinder and the automatic portioning machine, connected in-line, automatically produce portions of minced meat in the free-flow and patty-form modes, ensuring the highest levels of hygiene. The line is designed to improve productivity in hypermarkets, packing centers, and meat processing plants. The structure and body are made of stainless steel. Parts in contact with the minced meat are made of food-grade materials. Continuous production and high productivity. Variable speed. Customized connection kit for connecting different brands of meat grinders in-line. Adjustable belt outlet height for easy connection to packaging systems. Portioning area with stainless steel shears and paper roller. Portion length adjustable via photocell.

Powerful and versatile with a mixer function. For meat processing plants, supermarkets, mass catering, and industry. Structure, mincing unit, blades, and bowl are made of stainless steel. Enterprise version: 1 self-sharpening stainless steel plate and knife. Two independent motors with reverse gear. The grinding unit and bowl are easily and completely removable for cleaning.

Stainless steel structure and body, guillotine-type knife housed in safety, variable speed conveyor belt and self-braking wheels, low voltage controls. Mixer power 1.1kW, Grinder motor ,2.2KW , 300W cutter, 200W conveyor belt

Maximum output: 90 pieces per minute.

2.Technical specification

Overall dimensions: 2500*850*1300mm;
Gnawing hopper capacity: 70L;
Meat grinder outlet orifice plate: 130mm;
Conveying outlet width: 100mm;
Conveying outlet length: 50mm~450mm;
Conveying outlet height: 30mm~80mm;
Total weight approx. 330KG;
Total power approx. 4 KW;
Operating voltage: 220V;