

# Cutting

## Cheese block cutter



➤Product: cheese blocks: 20 kg or 2 x 10 kg

➤Capacity: 1700 to 2500 kg/h

### Machine Description:

- The cutter consists of an infeed conveyor which automatically feeds blocks, when the signal is given, into first cutting chamber.
- A ram pushes the block(s) through 2 vertical knives.
- A second ram pushes the block(s), at 90 degree to the first, through another 2 vertical knives.
- A third ram pushes the cut blocks into the feed channel where a fourth ram feeds the blocks, one by one, out of the cutter on demand from the machine being fed.
- Built entirely from stainless steel and food grade plastics and designed for ease of cleaning and sanitation.
- Utmost regard is given to safety including electric & pneumatic controls and interlocked guards over infeed and cutting compartments.