

Cluster Buster

Breaker for frozen produce blocks



➤ Capacity: 1000 to 2000 kg/hr

➤ Product: frozen blocks of vegetables, fruit etc.

Machine Description:

Frozen blocks are placed on the feed table, unwrapped then pushed into the nylon feed hopper. The operator then depresses the two buttons, one either side of the feed table. The nylon hopper travels up the elevator face and empties the contents into the 'breaker chamber'. Two individual adjustable breaker

rollers break apart the frozen produce into a free flowing condition.

These pieces fall into the hopper that feeds the vibratory out-feed conveyor, giving a consistent out-feed product flow.

CIP system of breaker chamber.

Made of stainless steel and food grade materials to food industry standards.

Tripax

Tel: +61 (0)3 9760 6700
Fax: +61 (0)3 9762 9018
email: sales@tripax.com.au
web: www.tripax.com.au

Jorgensen

Tel: +45 63 13 22 11
Fax: +45 63 13 22 22
email: jorgensen@rbj.dk
web: www.jorgensen.dk