



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



S/S PITTER HALVER FOR PEACHES, CTI 320 APA INOX



ID:

0000000197578

MAKE

CTI

PRODUCTION

320 PIECES/MIN

VOLT

400 V

FREQUENCY

50 Hz

WATER CONSUMPTION

35 L/MIN

MODEL

320 APA

MADE OF

STAINLESS STEEL

POWER

3 KW , 4 HP



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SPACE TOTAL DIMENSIONS

LENGTH	5,450 m	WIDTH	2,000 m	HEIGHT	2,100 m	WEIGHT	2.300,00 Kg
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DESCRIPTION

The Peach Pitter model 320 APA feeds, aligns and pits “freestone” and “clingstone” peaches, at a speed of up to 320 fruits per minute.

The new continuous automatic orientating system achieves a percentage of good aligning of 90%-95%. Minimum reprocessing is required thanks to the knife pitting principle. Superior alignment efficiency, combined with a gentle handling of soft (ripe) fruits, results in maximization of the amount of halves correctly pitted.

The knife pitting system guarantees:

- High capacity
- The best pitting performances compared to other systems
- Smooth cut thanks to high speed spinning knives, minimum downtime during the campaign for knife replacement; lower costs for ordinary and extraordinary maintenance compared to the torque pitting system.

Pulse en los siguientes enlaces para ver los videos





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