Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA

OMIP K7 HALVER PITTER

ID:	0000000197495
MAKE	OMIP
PRODUCTION	2800 KG/H
POWER	2 HP, 1.75 KW
INCLUDED	VIBRATOR
INCLUDED	POWER SUPPLIER
MODEL	K7
CURRENT FORMAT (MM)	45

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SPACE TOTAL DIMENSIONS							
LENGTH	6,000 m	WIDTH	1,450 m	HEIGHT	1,650 m	WEIGHT	2.000,00 Kg

WORKING DIMENSIONS					
LENGTH	0,000 m	WIDTH	0,760 m	HEIGHT	0,000 m

DESCRIPTION

Its operation is entirely mechanical, 1.75 kW for a great energy saving.

It pits 280 peaches per minute, no matter how ripe and of any varieties either cling or freestone.

Entirely automatic and continuous operation system.

The peaches, discharged by the feeder and positioned into the alveolus of plates composing the belt, are set in the correct cutting position, then cut by precutting blades and pitted by special knives at a rate of 40 strokes/minute.

They fall on the vibrator which separates them from their stones.

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