



















**WASHING & GRINDING UNIT** 

**SERIES KWEM** 

### **ADVANTAGES**

- The machine is made entirely of stainless steel
- Plastic conveyor belt with continuous speed setting
- Operation panel on the right or left as per customer requirements
- · Fully automatic operation
- 3-pole sensor in the mash box
- Central floor drain for the washing water

## **WASHING & GRINDING UNIT**

KWEM 1000 / 2000 / 3000 /5500

In the washing basin the fruit undergoes an intensive cleaning. Afterwards it is transferred upwards and is washed again with water spray nozzles. Then it is crushed with the directly attached grinder and is forwarded into the dosing hopper of the belt press.



**KWEM 2000** 

### **WORKMANSHIP**

Together with the mounted control box and the integrated sorting table, the plug-in complete assembly facilitates relaxed working conditions.

A combinable overrun and drain provides a central draining of the wash water. The continuous speed setting guarantees maximum control during the processing.





# Kreuzmayr MASCHINENBAU GMBH

### ... GETS MORE OUT OF FRUITS

## **EASY OPERATION**

The washing/grinding unit is delivered ready to use. After the leveling, filling of the washing container and the power- and water connection, the machine is ready to operate.



**Caption:** 1) Grinder, 2) direct transfer from conveyor belt to mill 3) integrated sorting table and basin with water jets, 4) circulation pump for a gentle cleaning







#### **WASCHING & GRINDING UNIT KWFM**

#### **TECHNICAL DATA**

#### **KWEM 1000**



Capacity [kg/h]	2.000			
Mill motor [kW]	otor [kW] 3			
Conveyor belt motor [kW]	0.37			
Rated power supply [kW]	3,40			
Dimensions [L x W x H mm]	3100 x 675 x 2200			
Filling height [mm]	1000			
Mash discharge height [mm]	1300/1500			
Waste water connection [Ø mm]	75			
Weight [kg]	230			





## KWEM 2000 KWEM 3000 KWEM 5500

Capacity [kg/h	]	2.000	3.000	5.500
Mill motor [kW]		3	3	5.50
Conveyor belt	motor [kW]	0,37	0,37	0,55
Fan motor [kW	I	-	0,85	0,85
Water circulation	on [kW]	0,37	1,50	1,50
Rated power s	upply [kW]	3,80	6,00	8,50
Dimensions [L:	x W x H mm]	3100 x 675 x 2200	3790 x 1020 x 2820	3790 x 1020 x 3050
Filling height [r	nm]	1000	1000	1000
Mash discharge	e height [mm]	1300/1500	1580/1750	1580/1750
Waste water co	onnection [Ø mm]	75	75	75
Weight [kg]		230	575	625

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## OTHER INTERESTING PRODUCTS FOR PERFECT FRUIT PROCESSING



## BIN-TIPPING MACHINE

Easy tipping of bins in several sizes



#### **BELTPRESSES**

Automatic, continiously pressing of fruits



## PASTEURIZING UNIT

Pasteurizers in all sizes, heated by gas, oil or electric



## BAGINBOX FILLING MACHINE

Quick and convenient BAGinBOX filling



## BOTTLE FILLING MACHINE

Manuall or automatic filling of bottles

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