

# DE-STONER

## Mod. DNC/EV

### INTRODUCTION

This equipment is designed to remove stones from plums, cherries, apricots, peaches and mussel plums.

### TECHNICAL SPECIFICATION

- Max. feeding: 200 kg/h (higher flow rates on demand)
- Framework of AISI 304 stainless steel
- Loading hopper of AISI 304 stainless steel
- Unloading chutes of AISI 304 stainless steel for product and stones
- Fairing and parts in contact with product made of AISI 304 stainless steel
- 2 interchangeable stone-removing rolls of AISI 304 stainless steel: one for plums, apricots, peaches and mussel plums; and the other for cherries
- Motor (P = 2.2 kW) with chain and trapezoid belt drive, wholly covered by protecting hood
- Tank of food grade plastic for pitted product, with capacity of 50 l
- Tank of food grade plastic for stones

**Dimensions:** 800×1100×1300 mm

**Weight:** 290 kg



#### SUITABLE FOR PROCESSING:

MILK (table top)	MILK (on castors)	FRUIT	TOMATO	CITRUS	OLIVE	OLEAGINOUS SEED	GRAPE	BREWING	SEAFOOD	LIQUEURS
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#### REQUIRED

##### UTILITIES (PROVIDED BY THE CUSTOMER)

- Power supply: 400 Vac 50 Hz three-phase - 3 kVA  
(Other voltage and frequency on request)
- Tap water

#### SUPPLIED WITH

OPERATING MANUAL

