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## **BOOMING SYSTEM PLANT**

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Booming system does not waste time, since the working cycle is much more accurate and faster than tumblers and polishing.

This machine method uses a well known chemical reaction. It performs extremely good results, for highest metal surface results.

**With EUROtecniche technology this machine now can work in total operator's safety.**

The personnel can have a firm handle on the items and still working in absolute risk-free conditions.

**External dimensions: 1700x760x2100h mm**

### Plant description:

#### **Booming**

Membrane pump for KCN suction  
Aspirator of diameter 125 mm  
Dosing pump for H2O2 suction  
Pneumatic pedal for membrane pump control  
Pneumatic valve  
Tank with heating in stainless steel  
Hood interior light  
Pair of hand gloves for chemical product uses  
Internal washing station complete of drainage  
Recovering of exhausted liquids tank, inside cowl of basement support  
Sliding door, made of transparent pvc  
Water electrovalve  
Electric panel applied to EU regulations  
Pedals of water electrovalve control to dispenser pump control  
Weight approx. 150kg



## Electrolytic Recuperator (optional)

The electrolytic recuperator is composed of:

**Rectifier 70A 10V built in polypropylene, complete with voltmeter, digital amperemeter.**

**Alimentation trifase 380 Volt**

**Treatment tank in polypropylene complete of cathodic and anodic barred**

**Suction pump at magnetic dragging with valve of flux in pvc**

**Nr. 3 oxal anodes**

**Nr. 2 cathodes in metal sponge**

**Nr. 1 shelf for the containment of rectifier and the treatment tank**

