

Machine Name

## Paint Pre-Heater

Description

Paint Pre-Heater - is a machine for efficient and fast heating of paint material. Frame design with fork lift pockets and chain sling for easy manoeuvrability, fill it with water, plug in electrical supply for heating element and compressed air for circulation of water.

Capacity: 6 x 20 litre paint buckets + 6 x 5 litre buckets at the same time.

### Technical data

Size (L x W x H):	1440 x 1100 x 775 mm	Power Supply:	3x400 V 50/60 Hz
ATEX Classification:	Zone 1	Current:	16 A
Chassis Type:	Standard welded frame with fork lift pockets and chain sling.	Compressed Air Supply:	5 bar
Unit Weight:	450 kg	Air Consumption:	1 m3/min
Plug Type:	CEAG Eex 16	Achieved Water Temperature:	0 - 70°C

### Equipment view



### Related products



**Plural Pressure Applicator ATEX** is a special highly modified equipment capable of applying the most rough and high viscous products for vessel coatings.



**Hot Spray Plural Pump** is a heated 2K pump solution; integrated paint system in one unit. Heating of materials A and B in insulated pressure tanks with heavy duty agitators. Automatic filling of tanks...



**2K Spray Unit ATEX** is an integrated paint system in one unit. Heating of materials A and B in insulated tanks. Heated hose package. Hot water circulation system.

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