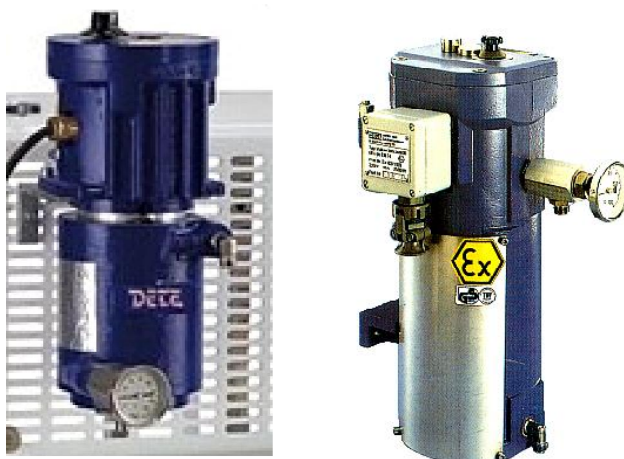


# HEATER Vulkan series

- **Approved EEx**
- **Ideal for viscous materials**
- **Ideal for water-based paints**
- **Ability to apply high thickness**
- **Constant temperature of the paint**
- **Saver Solvent**
- **Improving the quality of finishing**
- **Better working conditions**
- **No maintenance**
- **Version atex**



Characteristics	VULKAN 35
Height	440 mm
Width	220 mm
Depth	190 mm
Volts	220 volts/50/60 Hz
Supply	16 amps
Consumption	3.500 watts
Max. pressure	250 bar
Max. temperature	130°
Volume	72 l/h



**The heater Vulkan 35 can be applied to all paint systems. It makes the paint more fluid, limiting the use of solvent, promotes evaporation from surface, increases drying speed. Excellent for water-based paints or one-component, it enables to have a film with higher thickness and better surface quality.**

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