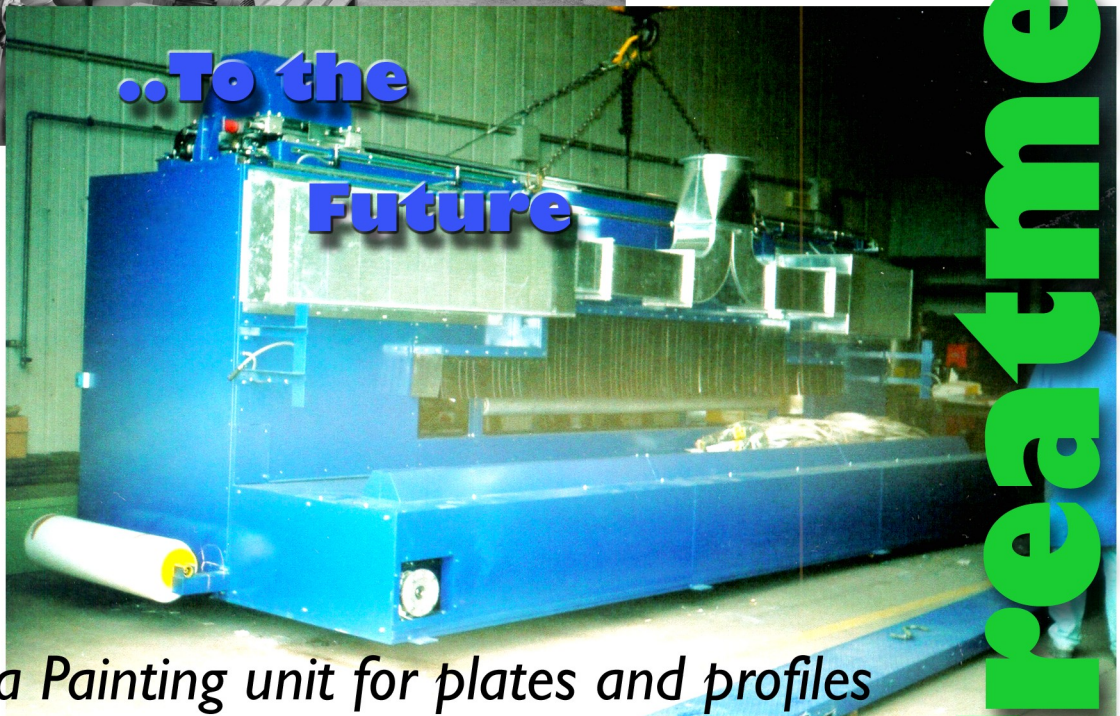




Painting Unit

From '60..



**..To the
Future**

*Vianova Painting unit for plates and profiles
Experience and technology*

Treatment Line



Painting Unit

The width measuring device is integrated into the lower paint trolley.

One mechanics for two purposes means less maintenance.

The new height measuring device is completely electronic without any movable part.



During these years we continued the improvement of our machines. Functionality, Maintenance costs, Erection times are the guides that drive us into the design of this machine.

The functionality is improved with a new kind of console, with the supervisory system panel and with an electronic survey of the machine which enable the maintenance operator and the worker to quickly find their answers.

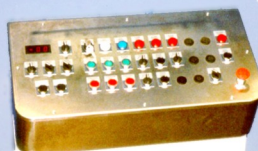
The maintenance cost is reduced due to the use of electric motors instead of oil motors, use of a plastic roll inside the cabin for cleaning purpose, lower paint trolley outside the cabin in accessible position, double lateral door for simple access, Simple opening of the machine covers, upper gangway for upper trolley maintenance,.

The Erection times and needs are cutted due to the installation on one flat concrete surface and the all-in one design of the machine.



Our new concept of integrated console into the machine is complete with a simple electronic configuration system for the opening and closing of the paint reciprocators with one display which represent the dimensions in mm.

This means less time for the erection and less problem for the setting of parameters "on the fly". Our console is fully integrated with the supervisory system on the main cubicle.



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