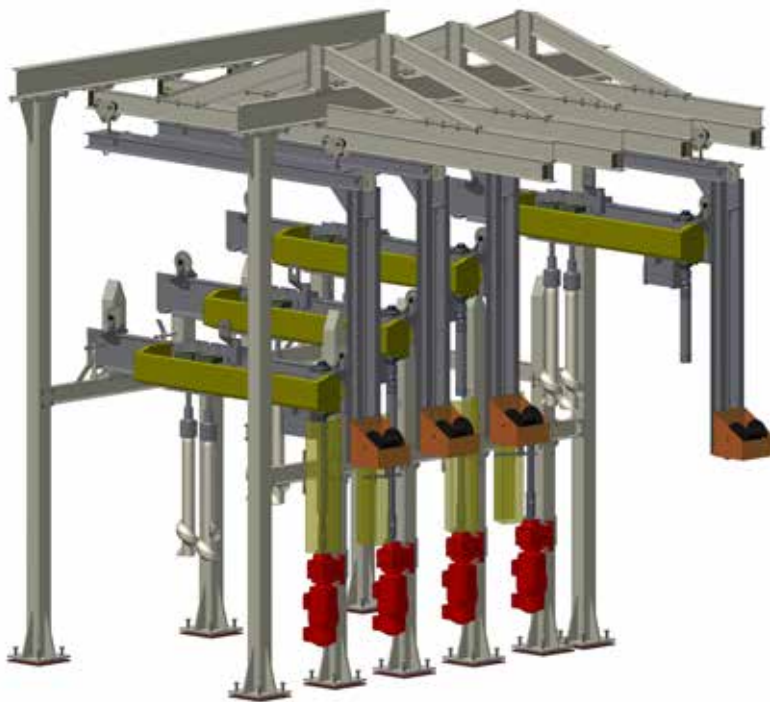


**NEW**

# STIRRERS SYSTEMS

## CORD DISPERSAL SYSTEMS



**ENGINEERING SINCE 1984**

*Over 1200 machines  
for glass industry  
sold to 60+ countries*

VIDROMECA, SA  
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## INTRODUCTION

The Stirrer systems from Vidromecanica are designed for the dispersal of "cat-scratch" cord (a defect that looks like a cat has scratched the surface of the glass), improvement of thermal and chemical homogeneity and the mixing of colors.

Vidromecanica supplies complete systems. These systems are composed of a stirrer support frame with a pull out mechanism, air cooled carbon bearings, stainless steel stirrer chucks, drive motor and speed control panel. A water jacket, for cooling purposes, can also be incorporated to the support frame.

There are two types of stirrer systems:

- > Paddle type stirrer system
- > Screw type stirrer system



*Solution to the  
problem of  
'Cat Scratch' cord*

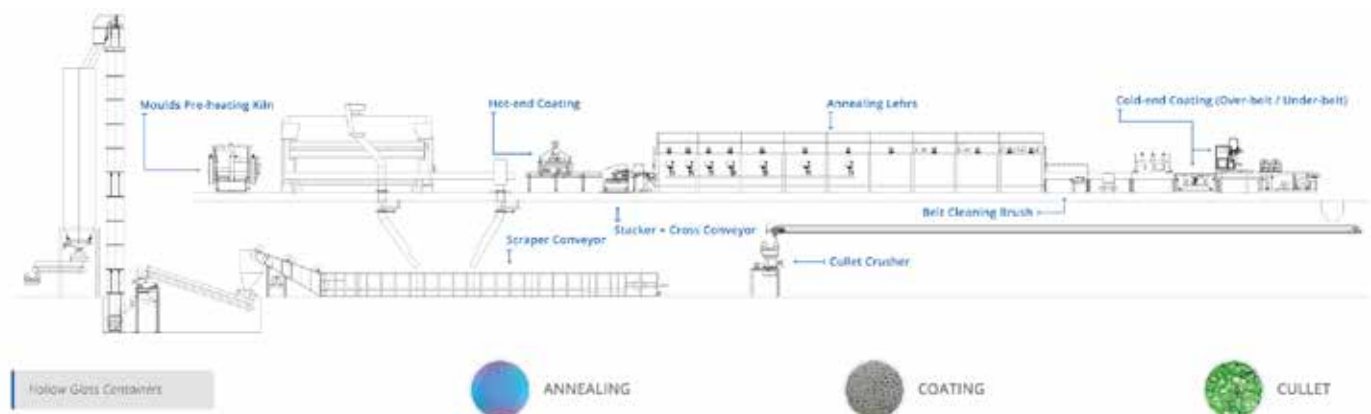


**This is a simplified online version.  
To receive the complete datasheet,  
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# ENGINEERING, DESIGN, MANUFACTURING AND INSTALLATION



*Innovation and Technology  
since 1984*



*Our vision is a world inspired by glass,  
empowered by Vidromecanica as a leading  
manufacturer of innovative equipment  
for the glass industry.*

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