

POLARIS SYSTEM SIDEL SERIES 1

Upgrade system created for blow-molding machines of the previous generation, consisting of 4 modules of intervention.

Module 1: changing step oven lights.

Module 2: implementation relay statics PWM.

Module 3: replacement of blowout valves group to control solenoid and the central manifold

Module 4: implementing of compressed air recovery

This solution gives several advantages, among them:

reducing energy consumption and allowing you to use lighter preforms with bottle output result comparable with the latest generation of blow molding machines, but with a much lower investment.

