



STATE-OF-THE-ART VULCANIZERS

USAGE

VULCANIZING AUTOCLAVES ARE COMMON IN THE AUTOMOTIVE INDUSTRY (MAINLY RELATED TO TIRE VULCANIZATION), NAVAL INDUSTRY (MANUFACTURING OF BUMPERS & ACCESSORIES), FOR ROLLERS & CONVEYOR BELTS, COMPLEMENTARY ELEMENTS (TUBES, HOSES, GASKETS, ETC.), & THE CURING OF PUMP PARTS SUCH AS DOWNHOLE DRILLING & HORIZONTAL DRILLING. REGARDLESS OF THE APPLICATION TRGS AUTOCLAVE CONTROL SYSTEMS MAY BE CONFIGURED TO SUITE ANY APPLICATION REQUIREMENTS.

AUTOMATION

WHETHER THE AUTOCLAVE IS MANUALLY OPERATED OR FULLY AUTOMATED, TRGS CAN PROVIDE THE CONTROL USING ITS SPECIALIZED CONFIGURATION SOFTWARE AND THE MOST MODERN PLC CONTROLLERS. OUR STAFF HAVE EXPERT KNOWLEDGE OF HAZOP ANALYSIS AND CONTROL SYSTEMS DESIGN, AND WILL CONFIGURE AN OPTIMAL AUTOCLAVE, IN CONSULTATION WITH YOUR END-USERS AND MANAGEMENT.

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