

GLASS COATING AND PROCESSING OVENS



JFS GLASS COATING AND PROCESSING OVENS ARE USED TO CURE A WIDE VARIETY OF COATINGS INCLUDING SILICONE, FRIT, METAL, CHEMICAL, SILKSCREEN AND SPECIALIZED COATINGS

JFS GLASS COATING AND HEAT PROCESS OVENS INCLUDE MANY CONFIGURATIONS INCLUDING BELT AND ROLLER CONVEYORS, COOLING CHAMBERS AND ARE AVAILABLE IN ANY WIDTH OR LENGTH TO SUIT THE CUSTOMERS REQUIREMENTS



**PROCESSING TEMPERATURES FROM 100°F TO OVER 750°F
37.7°C TO 400°C
COOLERS DESIGNED FOR ALL TEMPERATURE RANGES**



OTHER CONFIGURATIONS INCLUDE GAS AND ELECTRIC INFRARED GAS AND ELECTRIC CONVECTION AND NICKEL SULPHIDE (NIS) HEAT SOAK OVENS



**PROCESS CONTROLS INCLUDE COMPLETE PLC CONTROL SYSTEMS
COLOR OPERATOR TOUCH SCREEN
CLOSED OR OPEN LOOP TEMPERATURE CONTROL
INTERFACE TO EXISTING PLANT NETWORK**

