

GAS-FIRED BURNERS

BALKAN

TEXTILE AND COTTON GIN MACHINERY LTD.



GAS-FIRED BURNERS

- AVAILABLE IN 4, 8, 12 MBTU/HOUR CAPACITIES
- THE MAXON BURNER HEAD INSURES MAXIMUM BURNER EFFICIENCY AND DEPENDABLE OPERATIONS
- PROFILE PLATES AT THE BURNER HEAD ALLOW FULL ADJUSTMENT OF THE AIR/FUEL MIXTURE
- INTERNAL SHIELDS KEEP HOUSING SURFACE TEMPERATURE AT A MINIMUM
- LPG OPERATION WITH OPTIONAL NATURAL GAS MODIFICATION
- PRECISION GAS VALVE ACTUATOR MODULATES FLAME FOR EXACTING TEMPERATURE CONTROL NOT ON/OFF OPERATION
- THIS STATE-OF-THE-ART BURNER IS EQUIPPED WITH A DIGITAL TEMPERATURE CONTROLLER FOR PRECISE CONTROL OF DRYING CONDITIONS
- DIGITAL TEMPERATURE CONTROLLERS DISPLAY BEFORE AND AFTER MIX POINT TEMPERATURES CONTINUOUSLY. TEMPERATURE CONTROL IS SMOOTH AND RESPONSIVE BEFORE MIX POINT TEMPERATURE IS GENTLY LIMITED, WITHOUT OSCILLATION
- ALL LOCAL CONTROLS AND DISPLAYS ARE LOCATED ON THE OUTSIDE OF THE CONTROL CABINET FOR EASY VIEWING
- BURNER REMOTE CONTROL CAN BE CONSOLE MOUNTED
- SEPARATE PILOT SYSTEM IN GAS TRAIN
- UNMATCHED SAFETY AND RELIABILITY IN A COTTON DRYING HEATER

