**TECHNICAL DATA**

- **LOAD**: 5 TON
- **SPAN**:
  - **MIN**: 6 1/8''
  - **MAX**: 37 0''
- **LIFTING HEIGHT**: 29 2 5/16''
- **HOISTING SPEED**: 20.0/3.3 ft/min 2-speed
- **TRAVELLING SPEED**: 65 ft/min stepless
- **WEIGHT OF TROLLEY**: 500 lbs
- **WEIGHT OF BRIDGE**: 3319 lbs
- **MAIN CONTROL VOLTAGE**: 480 / 115 V; 60 Hz
- **CRANE GROUP**: C
- **CRANE POWER SUPPLY**: SX40410050P
- **CRANE DRIVE GROUP**: CMAA C
- **SUPPLY POWER**: 8.81 kV; 60 Hz

**LOAD SPAN LIFTING HEIGHT HOISTING SPEED TRAVELLING SPEED TRAVERSING SPEED TRAVELLING SPEED WEIGHT OF TROLLEY WEIGHT OF BRIDGE MAIN CONTROL VOLTAGE CRANE GROUP CRANE DRIVE GROUP SUPPLY POWER LENGTH OF RUNWAY TECHNICAL DATA R&M MATERIALS HANDLING CUSTOMER ORGANIZES SAFE PLATFORM FOR CRANE SERVICE SURFACE TREATMENT OF CRANE BRIDGE COLOR PAINT CUSTOMER ORGANIZES SAFE PLATFORM FOR CRANE SERVICE

- **SAFETY COLORS**:
  - **PAINT**
    - **ASME H4**: Safety Yellow
  - **CRANE DRIVE GROUP**: CMAA C
  - **CRANE GROUP**: C
  - **CRANE POWER SUPPLY**: SX40410050P
  - **CRANE DRIVE GROUP**: CMAA C
  - **SUPPLY POWER**: 8.81 kV; 60 Hz
  - **LENGTH OF RUNWAY**: 0

**SPECIFY NORTH**