

DIGI-CREEL

**ELECTRONIC CONTROL PLATFORM TO PROVIDE
REAL-TIME CREEL ROOM MEASUREMENT AND CONTROL**



- ◇ **PER ROW LOOSE/BROKEN WIRE DETECTION WITH THE DLW CONDUCTIVE SENSOR ROD TREE**
- ◇ **MONITORING OF CREEL ROOM TEMPERATURE AND RELATIVE HUMIDITY CONDITIONS**
- ◇ **MONITORING, SETTING, AND CONTROL OF ALL CREEL AIR PRESSURES**
- ◇ **CREEL ZONE CONTROL BY ROW, FRAME, COLUMN (AS DETERMINED BY CUSTOMER PREFERENCE)**
- ◇ **FINER TUNING OF TENSION ACCURACY ACROSS THE CREEL SYSTEM**
- ◇ **ALL DEFINED ALARM STATES (INITIAL, FIX IN PROCESS, RESOLVED) ARE RECORDED AND TRACEABLE BY TIME, DATE, AND PERSONNEL VERIFICATION**
- ◇ **ABILITY TO REMOTELY MONITOR AND CONTROL, VIA ETHERNET OR WIFI, TO COMPUTER LANs OR HAND-HELD DEVICES**
- ◇ **BROADCAST REAL-TIME CURRENT/HISTORICAL STATUS TO A REMOTE DISPLAY MONITOR**
- ◇ **IMBEDDED MUTIPLE LANGUAGE SETUP**

 **CORPORATION**
3400 MASSILLON RD
AKRON, OHIO 44312 USA
sales@rjscorp.com