# ELECTRONIC TOUCH SCREEN ON DEMAND











# MAIN DISPLAY:

- FILLING: IT DISPLAYS THE FILLING PRESSURE
- MAXIMUM PRESSURE: IT DISPLAYS THE MAXIMUM FILLING PRESSURE, WHEN IT IS REACHED THE COMPRESSOR TURNS OFF.
- PANEL TEMPERATURE: IT DISPLAYS THE TEMPERATURE INSIDE THIRD STAGE PRESSURE ALARM: THIRD STAGE MAXIMUM THE COMPRESSOR
- RUNNING: COMPRESSOR ON
- STOP: COMPRESSOR OFF
- DISCHARGE: MANUAL DISCHARGE

# HOUR METER DISPLAY:

- TOTAL HOURS: HOURS RUNNING THE COMPRESSOR
- OIL/FILTER CHANGE: HOURS REMAINING FOR OIL/FILTER CHANGE
- SUCTION FILTER CHANGE: HOURS REMAINING FOR OIL CHANGE

### CUSTOMER SETTING DISPLAY:

- MAXIMUM PRESSURE: IT IS THE MAXIMUM FILLING PRESSURE OF THE COMPRESSOR; WHEN THIS PRESSURE IS REACHED, THE COMPRESSOR TURNS OFF.

# ALARM DISPLAY:

- OIL PRESSURE ALARM: MAXIMUM OIL PRESSURE ALARM.
- FIRST STAGE PRESSURE ALARM: FIRST STAGE MAXIMUM PRESSURE ALARM.
- SECOND STAGE PRESSURE ALARM: SECOND STAGE MAXIMUM PRESSURE ALARM.
- PRESSURE ALARM.
- PANEL TEMPERATURE ALARM: MAXIMUM PANEL TEMPERATURE ALARM.
- OIL LEVEL ALARM: LOW OIL LEVEL ALARM.
- REVERSED PHASE ALARM: THREE-PHASE SEQUENCE ALARM, REVERSE TWO PHASES OF THE ELECTRICAL SUPPLY LINE OF THE COMPRESSOR.
- MANOSTAT ALARM: MANOSTAT MAXIMUM PRESSURE ALARM, THE FILLING PRESSURE REACHED THE MAXIMUM PRESSURE SET UP ON THE FRONT MANOMETER.
- MOTOR THERMAL ALARM: COMPRESSOR MOTOR THERMAL TRIP SWITCH, OPEN THE ELECTRICAL PANEL AND RE-SET THE THERMAL SWITCH.