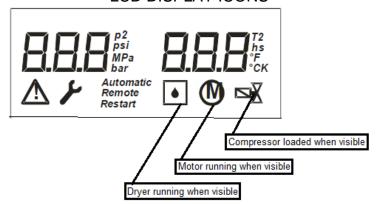
ALMiG Mini Controller Quick Reference



LCD DISPLAY ICONS



Green light solid – Compressor running **Green light blinking –** Compressor waiting to restart

FAULT CODES: Red light solid; compressor will not run

E. 1	Wrong Parameter
E. 2	EEPROM
E. 3	Under voltage
E. 4	Voltage Drop
E. 5	Calibration Par. Wrong
E. 6	EMERGENCY-OFF Enabled
E. 7	Rotational Direction
E. 8	Motor Temperature
E. 9	Excess Current
E.10	Overpressure
E.11	Dryer Fault
E.12	Cable Def. Comp. Temp.
E.13	Cable Def. D-temp
E.14	Compressor Temp Too High
E.15	Compressor Temp Too High
E.16	Network Pressure Too High

WARNING CODES: Red light blinking; will not shut compressor down

E.34	Compressor Temperature Elevated	
E.35	Network Pressure Elevated	
E.36	Temperature Too Low	
E.42	Dryer/Filter Maintenance	\rightarrow
E.43	Air Filter Change	\rightarrow
E.44	Oil/Oil Filter Change	\rightarrow
E.45	Oil Separator Maintenance	\rightarrow
E.46	Motor Lubrication Timer Expired	\rightarrow
E.47	Compressor Maintenance	\rightarrow

INFO MENU

1	SWITCH-ON PRESSURE
2	SWITCH-OFF PRESSURE
3	SAFETY PRESSURE
4	MINIMUM PRESSURE/ BLCO
5	MIN. VAPOR TEMP
6	MAX. VAPOR TEMP
7	OPERATING HOURS
8	LOAD HOURS
9	BALANCE TIME AIR FILTER
Α	BALANCE TIME OIL/OIL FILTER
В	BALANCE TIME OIL/SEPARATOR
С	BALANCE TIME LUBRICATION
D	BALANCE TIME COMPRESSOR
Е	BALANCE TIME DRYER / FILTER
F	OPERATING HOURS DRYER

HOW TO FIX WARNING CODES: With the compressor stopped push for 3 seconds. 'C

0' will display. Push until 'C 3 846' is displayed

and press button. 'C 2' will display. Press until C ** is Displayed. See table below to determine which code will reset the corresponding warning code reminder.

Once the maintenance code is entered press to accept and change number of hours with \(\gamma \) or \(\psi \)

arrows and press to accept. Press ↑ and ↓ simultaneously once to return to the main code screen 'C 0'. Press ↑ and ↓ simultaneously again to leave programming screen and return to home screen displaying pressure and temperature.

WARNING CODES THAT NEED ATTENTION				
lf	If Compressor is too hot, Check oil level, oil cooler			
E.34	(radiator), else call			
lf	If Check inlet valve and solenoid valve, One may be			
E.35	stuck open			
lf	If Oil temperature is less than 41F. Heat oil sump			
E.36	tank to raise oil temp above 41F.			
40	Reset DRYER / FILTER Maint.	4000 hrs		
41	Reset AIR FILTER Maint.	1000 hrs		
42	Reset OIL/OIL FILTER Maint.	1000 hrs		
43	Reset OIL SEPARATOR Maint.	3000 hrs		
44	Reset MOTOR LUBRICATION	2,000 hrs		
45	Reset COMPRESSOR (Belts) Maint.	4,000 hrs		

DISPLAYS FOLLOWING INFO