

Ful-Lube™ compressor lubrication system

Choosing the right lubrication system for your application

Hardware and features	Ful-Lube 2	Ful-Lube 3	Ful-Lube Plus
Oil heater	Optional	Optional	Optional
Oil level switch	Optional	✓	✓
Oil pump and motor	✓	✓	✓
Lubrication panel with only one NO-flow switch	✓	Х	Х
Precise Lubrication with individual line flow sensors	Х	✓	✓
PLC contol panel with Touch screen - 3 inches monochrome	Х	✓	Х
PLC contol panel with Touch screen - 7 inches color	Х	Х	✓
Available for Class 1 Div 1 areas	✓	X	X

Monitoring / Interlocking capabilities	Ful-Lube 2	Ful-Lube 3	Ful-Lube Plus
Oil No-Flow switch (per line)	X	✓	✓
Oil Level low switch	X	✓	✓
Water low flow switch	Х	✓	✓
Air Discharge Pressure (Switch)	Х	✓	✓
Air Discharge Pressure (Transmitter)	Х	✓	√ (2)
Air Discharge temperature (Switch)	Х	✓	✓
Air Discharge temperature (Transmitter)	X	✓	√ (2)
Inlet Filter high differential pressure switch	X	✓	✓
Permanent and Resetable Oil, cycles and hour meters	X	✓	✓
Local and remote indications available for discharge temperature and pressure	Х	✓	✓
General Alarm signal available for remote monitoring	Х	✓	✓

Control capabilities	Ful-Lube 2	Ful-Lube 3	Ful-Lube Plus
Oil pump motor (directly powered from panel)	X	✓	✓
Oil tank heater (directly powered from panel)	х	✓	✓
Radiator Fan motor (auxiliary contacts for customers control)	х	Х	✓
Water Pump motor (auxiliary contacts for customers controls)	х	Х	✓
Ful Vane compressor (auxiliary contacts for customers controls)	X	X	✓











