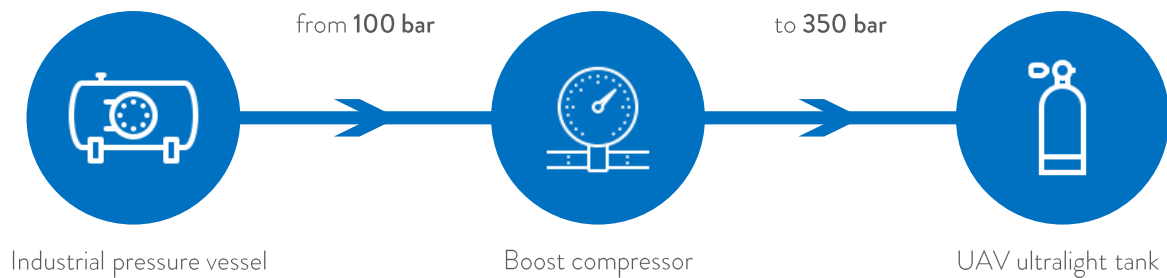


# ELECTRIC BOOST COMPRESSOR

## FILLS UP TO 350 BAR (5,075 PSI)



## SPECIFICATIONS

Dimensions	(L) 940mm x (H) 292mm x (D) 559 mm (L) 37" x (H) 11.5" x (D) 22"
Weight	65.9 kg (145 lbs)
Voltage	120 or 240VAC single phase (other voltages available as well as 3 phases)
Motor Frequency	60/50-Hz
Operational Speed	70 cycles/min (variable speed option)
Cooling	Air cooled
Noise	Low < 63 dB
Maximum Inlet and Outlet Pressure	414 bar
Minimum Input Pressure	34 bar
Maximum Flow Rate	617 SLPM (dependent on input pressure)

Automatic stop & restart high limit switch factory set at 300 bar (adjustable)

Automatic stop & restart low limit switch factory set at 35 bar (adjustable)

Manual start/stop switch

Safety relief valve set at 317 bar (adjustable)

Inlet/outlet gauges dual scale, inlet & outlet filters (5-Micron), outlet shutoff valve (needle type), bleed valve (needle type)

Hour meter with 6-digits

NPT or 37° Flare 1/4" - Male inlet/outlet ports

*All items are mounted on a tubular frame and control panel with gauges and valves panel mounted.*