

1	L160RS-09-575	Compair 160 kW Variable Speed rotary screw air compressor. 100 – 190 psi = 1008 – 766 CFM 14 HP, 160 kW, TEFC-IP55, 4 pole, high efficiency motor control and stop/start regulation Air cooled oil cooler and aftercooler with timed condensate drain. Silencing enclosure with latched and hinged access doors. 3½" NPT compressed air discharge connection. Includes a power transformer for 575/3/60 supply - shipped loose for remote installation on site.
1	48x144V150	Vertical Air Receiver. 1060 US Gal. 48 in Diameter X 144 in; volume 142 ft <sup>3</sup> . Maximum working pressure 150 psi; built to ASME codes with CRN; Supplied with pressure gauge, safety valve and manual drain valve.
1	CCT 1000U-A5	High Efficiency refrigerant air dryer - air cooled. 575/3/60. Capacity 1000 scfm at 100 psi. Maximum pressure 200 psi. Constant pressure dew point of 3°C ±1° (37°F) Patented energy saving aluminium heat exchanger using environmentally friendly R404A refrigerant Fitted with an automatic electric condensate drain Electronic control and monitoring panel. CSA electrical inspection approval. CRN fittings approval. 3" Flanged compressed air connections.
1	CFH1000B	Coalescing air-line filter, 1 micron Nominal capacity 1000 scfm at 100 psi. Includes auto float drain and pressure differential gauge. 3" NPT air connections
1	CFH1000C	Coalescing air-line filter, 0.01 micron Nominal capacity 1000 scfm at 100 psi. Includes auto float drain and pressure differential gauge. 3" NPT air connections.
3	BEKOMAT 32	Auto drain Zero loss condensate drain valve, for maximum compressor capacity of 225 scfm