

Sr. No.	Description	Quantity Required
01	Complete Unit a) Nutork Pneumatic Actuator (NKS-052-08) Max. Pressure = 10bar, Spring turn = 0° -- 90° Operating temperature -20°C to 80°C. b) Nutork Position Monitoring Switch box (NTS-C10) Aluminum Die casting housing, with 2xSPDT micro-switch. c) Solenoid (SVVSII F3C0) Pressure = 2.4--8.3 bar, 1/4" NPT inlet port, Temperature = -20°C to + 60°C d) Double Union Ball Valve Type: NPT thread end Pressure: PN10 Size: 1/2" Body/Ball: UPVC Seat: PTFE Origin: EPDM Make: Nutork or equivalent.	16 (Nos.)
02	Solenoid (SVVSII F3C0) Pressure = 2.4--8.3 bar, 1/4" NPT inlet port, Temperature = -20°C to + 60°C	100 (Nos.)