



Dehydrator start-up kits and manifold kits include all air fittings and manifolds for interconnection of the BD series dehydrators with pressurisable antennas, transmission lines and feeder systems. Installation kits provide versatile mouting options. Maintenance kits are recommended to ensure the highest level of reliability and lowest lifecycle costs of the dehydrators.

FEATURES / BENEFITS

- Check valves and pressure gauges are included in manifold kit to allow isolation of feeders for detection of air leaks.
- Optional flow meters provide the clearest indication of air leaks.



Technical features

GENERAL SPECIFICATIONS

Product Type		Distribution
Variants		PWM2G = 2-Port Manifold with Pressure Gauges
		PWM2GC = 2-Port Manifold with Pressure Gauges & Check Valves to isolate each feeder cable [Note 1]
		PWM4G = 4-Port Manifold with Pressure Gauges
		PWM4GC = 4-Port Manifold with Pressure Gauges & Check Valves to isolate each feeder cable [Note 1]
		PWM8G = 8-Port Manifold with Pressure Gauges
		PWM8GC = 8-Port Manifold with Pressure Gauges & Check Valves to isolate each feeder cable [Note 1]

RELATED PRODUCTS

Spare Part		MLK-* : Manifold Start Up Kit for BD Dehydrator Series
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PWM4GC : 4-Port Manifold with Pressure Gauges & Check Valves



PWM4G : 4-Port Manifold with Pressure Gauges



External Document Links

Notes

Note 1: Manifold units with check valves are not recommended for pressurising antennas with dual feedlines.