PRODUCT DATA SHEET

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- AUTOMATIC AIR DRYER
- DEW POINT TEMP DISPLAY
- R134A REFRIGERANT GAS

MODEL	PMD1200 PMD2400
DEW POINT	2-10 ℃
REFRIGERANT	R134a
WARRANTY	1 YEAR



Keep Your Operations Running Dry and Smooth - With Pneumatix Industrial Air Dryers

Moisture is the enemy of efficiency. In any industrial compressed air system, water vapor can lead to costly downtime, equipment damage, and compromised product quality. That's why a **Pneumatix industrial air dryer** is not just a component - it's a critical investment in the health and performance of your entire operation.

Why Choose Pneumatix Air Dryers?

Pneumatix air dryer solutions are engineered to **remove moisture from compressed air** with precision, delivering clean, dry air that protects your systems and ensures optimal performance.

Protect Your Equipment
Pneumatix dryers prevent rust, corrosion, and wear in your pipes, valves, tools, and machinery - extending the life of your assets and reducing maintenance costs.

Ensure Product Quality
In industries like food, pharmaceuticals, electronics, and painting, clean dry air is essential. Moisture can ruin finishes, contaminate batches, and halt production. **Pneumatix delivers the reliability you need**.

Maximize Efficiency
Water in your air lines leads to pressure drops, energy waste, and unplanned outages. Pneumatix dryers keep your systems running reliably and efficiently - 24/7.

Your Air. Our Expertise. - Pneumatix

Whether you're upgrading an existing system or building new, Pneumatix is your trusted partner in air treatment. Our team will help you select the perfect air dryer for your needs - ensuring performance, protection, and peace of mind.

Contact Pneumatix today to speak with an expert or request a free system assessment.

MODEL	MAX WORKING PRESSURE	CAPACITY	INPUT POWER 230V/50hz	COMPRESSED AIR INLET	DIMENSIONS (LxWxH)	WEIGHT
PMD1200	16 Bar / 235psi	1200 L/Min	350W	¾"	520x410x725mm	30kg
PMD2400	16 Bar / 235psi	2400 L/Min	530W	¾"	520x410x725mm	39kg

FOR INSTALLATION AND SERVICE CONTACT 1800 342 224