

## Alpha Moisture System



Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Alpha Moisture System** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Alpha Moisture System T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*

¼r¼n	A¼ıklama
<a href="#">MT-706260</a>	<p>Sensor Type : Ultra high capacitance AlOx transmitter Measuring Range : -90°C to 0°C dewpoint Accuracy : <math>\pm 2^\circ\text{C}</math> dewpoint Operating Temperature : -20°C to +60°C Operating Pressure : 0.01 to 350 bara Operating Temperature : -20 to +60°C. AutoCal : Field calibration/span check operated via 2 buttons on transmitter body. Locked under normal operation to avoid tamper. Supply Voltage : 12 to 28 VDC Output Signal : Linear 4-20mA Included : Operating Instruction Manual. 2 metres of connecting cable. Certificate of Test and Calibration (traceable to National/International Humidity Standards) The model AMT Dewpoint Transmitter for safe area use is a two-wire transmitter, used for continuous measurement of moisture in dry process gases, which will output a linear 4-20mA signal corresponding to the dewpoint temperature. The Ultra High Capacitance sensing element is long lasting and offers excellent sensitivity, repeatability, and response speed. Each unit is supplied with a Certificate of Calibration, traceable to International Humidity Standards, validating accuracy better than <math>\pm 2^\circ\text{C}</math> dewpoint. The AMT also has the unique AutoCal feature which allows users of the Alpha Moisture Systems instruments to ensure optimum</p>

accuracy between laboratory calibrations by checking the span of the instrument and correcting if required.

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