

Air Treatment Modules

Ohio Medical air treatment modules are designed with NFPA required components for medical air applications. All modules contain dual desiccant dryers which are configured for maximum energy savings; they purge only when required per the dew point setting. Each dryer is piped with a prefilter, after filter, and activated carbon filter. The modules also contain dew point and carbon monoxide transducers, final line pressure regulators with gauge, and relief valves. Ohio Medical also offers air treatment modules for lab applications, that may require only a single desiccant or refrigerated dryer, or no carbon monoxide monitor. Contact our Sales Department for assistance with your needs.



| CFM | Part # |
|---------|------------------|
| 10 CFM | HCTM-M-DDS-10 |
| 15 CFM | HCTM-C-DDS-15 |
| 24 CFM | HCTM-C-DDS-24 |
| 34 CFM | HCTM-S2C-DDS-34 |
| 41 CFM | HCTM-S2C-DDS-41 |
| 53 CFM | HCTM-S2C-DDS-53 |
| 66 CFM | HCTM-S2C-DDS-66 |
| 88 CFM | HCTM-S2C-DDS-88 |
| 106 CFM | HCTM-S2C-DDS-106 |
| 132 CFM | HCTM-S2C-DDS-132 |
| 177 CFM | HCTM-S2C-DDS-177 |
| 212 CFM | HCTM-C-DDS-212 |
| 276 CFM | HCTM-C-DDS-276 |
| 400 CFM | HCTM-C-DDS-400 |