

16000 SERIES INPAC UNIT – MODEL 16600

PRODUCT APPLICATION

Specific Systems InPac units are engineered and proven to stand up to the rigors and harsh conditions of corrosive and hazardous environments. The InPac line is built to demanding industrial and military specifications and features corrosion resistant coatings and dual-redundancy. Model 16600 InPac units are 50 ton capacity and are specially designed for use in hazardous (classified) conditions such as those encountered in refineries, and offshore oil rigs.

PRODUCT DESCRIPTION

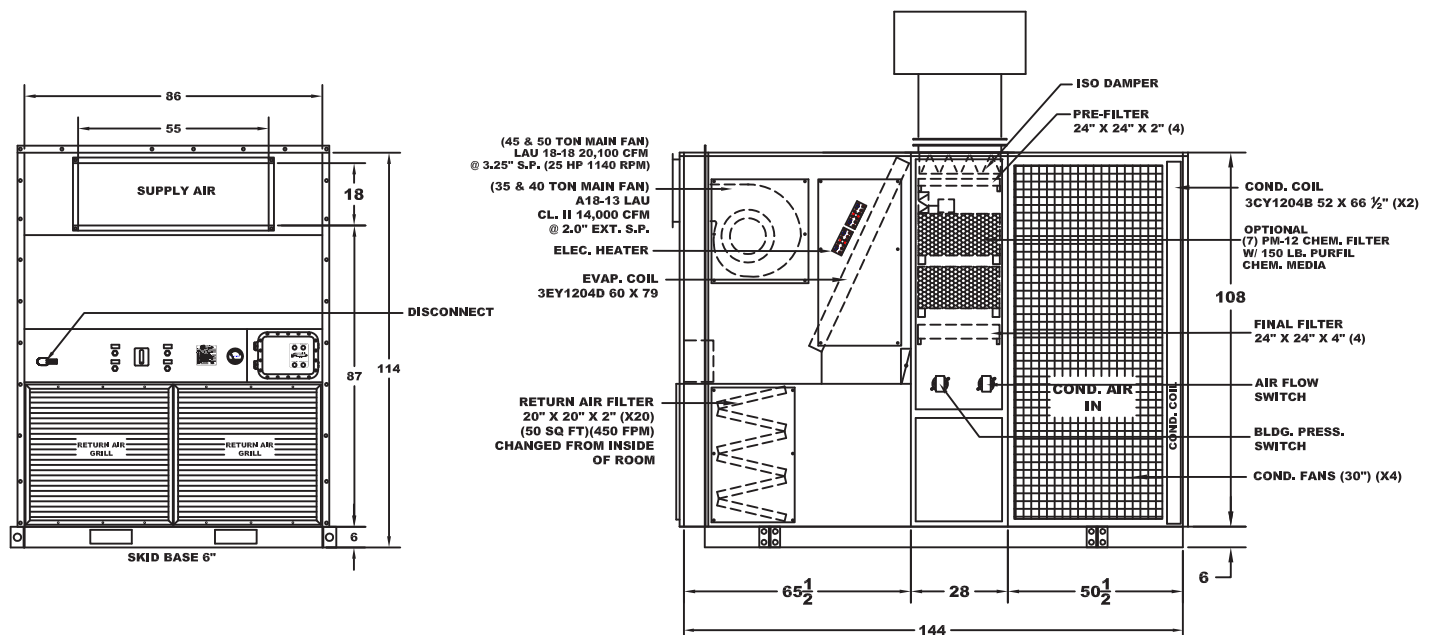
InPac units are custom-engineered and built-to-order for each customer using a time-proven assembly method. Standard unit cabinets are manufactured of 16-gauge galvanized steel with all-welded construction. The completed cabinet is painted with a finish to help fight corrosion. Standard fan module consists of a motor and direct drive blowers. If any auxiliary (stand-by) fan is needed, it can be provided along with the necessary controls to automatically purge and pressurize the building. The auxiliary fan serves secondarily as a redundant fan should a failure occur to the primary fan. When used with a gas detection system, the InPac units are wired for high level, low level, and fail using Form C contacts allowing remote notification of the alarm for use with existing on-site wiring.



AVAILABLE OPTIONS

Please contact Specific Systems about other available options.

- Explosion-Proofing / Spark-Proofing
- Chemical Filtration (ChemPac) Package
- Multiple Exterior Finishes, including Stainless Steel
- Baked Phenolic Coated Coils (Corrosion Resistance)
- Corrosive and Explosive Gas Detection Systems & Alarms
- Remote Control
- Stack Package
- Automatic Shut-Off
- Low Ambient Control
- 10KW–60KW Heat



While the data contained herein are accurate at the time of publication, Specific Systems is constantly improving methods and practices to provide the highest quality products. Therefore, up-to-date information should always be acquired from the sales department prior to purchase.