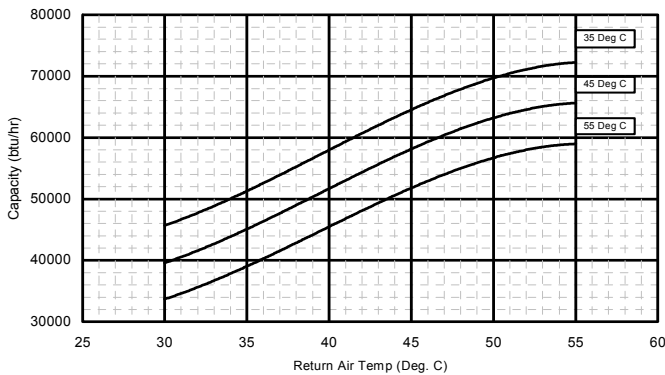




### McLEAN CLOSED LOOP COOLING

APW McLean air conditioners are designed and tested to maintain a UL 50 rated separation of the external ambient airflow from the sealed cabinet interior. This protects the electronic controls and equipment from shutdown caused by heat, humidity, dust and other contaminants.

T70-6026-xxx, 60 Hz Capacity Curves



### T70 SERIES OUTDOOR AIR CONDITIONER

A new line of outdoor ready, high performance air conditioners from APW McLean is now available as a standard product offering. This rugged family of products has been developed specifically to provide the telecommunications and outdoor process control industry with the highest reliability in the market under any environmental condition.

### FEATURES

- Coated Condenser Coils
- Insulated, Painted Galvanized Sheet Metal
- Head Pressure Control for low ambient operation
- Compressor Heater for low ambient operation
- Line/Low Voltage Junction Box

### BENEFITS

- Compact footprint to minimize real estate and maximize capacity.
- Airflow designed specifically for electronic cooling, warm air in the top and cool air out bottom
- Designed to achieve seal capable of TYPE4 and/or wind driven rain GR-487. (TYPE 4 & GR-487 approval pending)
- Broad operating range -40°F to 131°F

### OPTIONS

- Enclosure Heater (1-5kw)
- Internal Thermostat
- Type 4X (pending)
- Additional option available, contact factory

REFRIGERANT: R22

AGENCY APPROVAL (60Hz models only)

UL, cUL and CE, TYPE 12, TYPE 3R, TYPE 4 (pending)



**TYPE12 TYPE3R TYPE4** (pending)

### T70 Series

Hx W xD: 69.77"(1772.16) x 35.86"(910.84) x 22.94"(582.68)

Model	Voltage	Hz	Amps @ 131°F/131°F	Phase	BTU/Hr @ 131°F/131°F	Max Amb Temp °F/C	Shipping Weight Lbs/Kgs
T70-6026-XXX	230	60	48.3	1	59,000	131/55	419/190

-XXX will be replaced with a three-digit number designating all desired options. Consult the factory for specific model numbers.



