

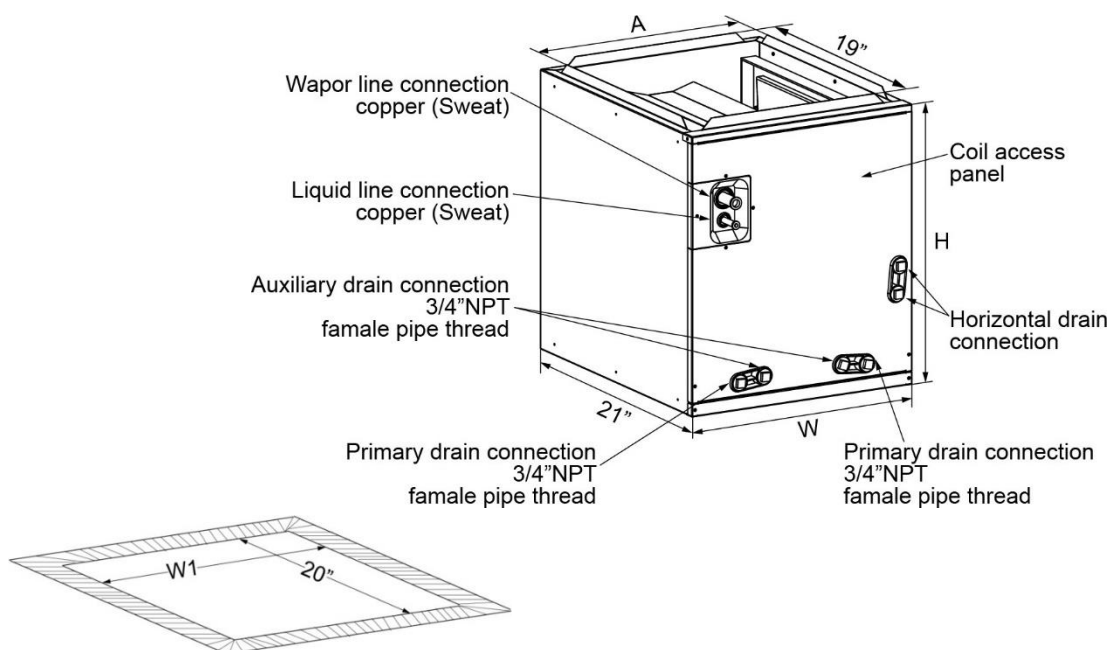
Submittal

TAG:

A COIL

ACCM3036BNOH

Cooling capacity: 30 – 60 kBTU/h



Model	Unit Dimensions					Weight (lbs.)
	Unit height "H" (in.)	Unit width "W" (in.)	Supply duct "A" (in.)	"W1" (in.)	Liquid line/ Vapor line	
ACCM3036BNOH	20	17-1/2	16	16-1/2	3/8 / 3/4	49

Specifications

	ACCM3036BNOH
INSTALLATION	Multiple position
SUPPLY DUCT(in.)	16
NOMINAL RATING Max. Cooling (BTU/h)	30,000/36,000
EVAPORATOR COIL Type Tube Material Tube Size(in.)	Tube & Fin Aluminum 9/32
REFRIGERANT CONNECTION SIZE Liquid Line Size (O.D.) Suction Line Size (O.D.)	3/8 3/4

Airflow Data

Pressure drop characteristics for cooling and heat pump coils								
Pressure drop (Inches of water)								
Model	0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4*
ACCM3036BNOH	327	527	682	810	925	1024	1122	1217

Data based on wet coil with entering air at 80 degF DB / 67 degF WB without air filter. The maximum allowable pressure drop is 0.4 IWG.

The maximum CFM is the data at 0.4 IWG pressure.

Maximum airflow setting

Maximum airflow setting (CFM)				
Model	Up flow	Horizontal Left	Down flow	Horizontal Right
ACCM3036BNOH	1250	1200	1050	1250

Note: Water blow-off could occur in certain installation positions if the airflow setting exceeds the maximum values listed.

Features

- Multi-refrigerant:
Coils are designed compatible with R410A and R22 refrigerant.
- High quality heat-exchanger:
Constructed of enhanced aluminum fins and internally grooved copper tubing.
- Insulated cabinet:
Evaporator coil cabinets are thermally insulated with foil faced insulation to prevent sweating. (Cased coil only)
- Multi-position installation:
Cased coil has two drain pans, and can satisfy multi-position installation. (Cased coil only)
- Widely match:
Cased & uncased a coils match Midea unitary products and many brand-name, popular gas furnaces and split system.
- UL listed.

Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document. Tuttokool has a policy of continuous product and product data improvement and it reserves the right to change design and specification without notice.

