

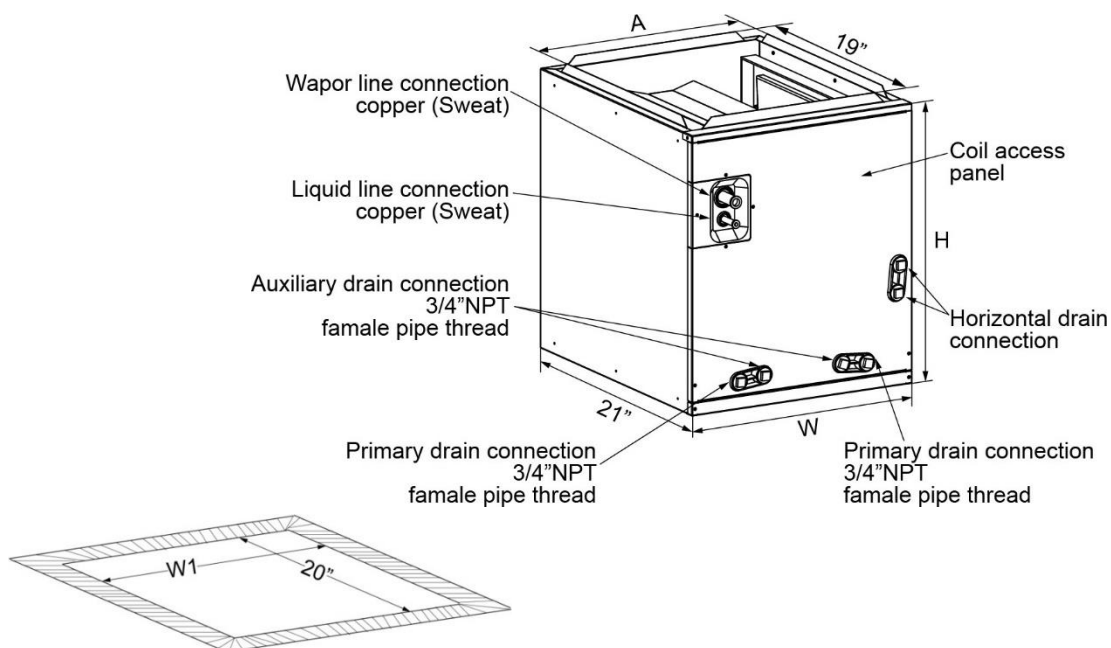
**Submittal**

TAG:

**A COIL**

**ACCM3036ANO**

**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	
ACCM3036ANO	20	14-1/2	13	13-1/2	3/8 / 3/4	46

## Specifications

ACCM3036ANOH	
<b>INSTALLATION</b>	Multiple position
<b>SUPPLY DUCT(in.)</b>	13
<b>NOMINAL RATING</b> Max. Cooling (BTU/h)	30,000/36,000
<b>EVAPORATOR COIL</b> Type Tube Material Tube Size(in.)	Tube & Fin Aluminum 9/32
<b>REFRIGERANT CONNECTION SIZE</b> 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*
<b>ACCM3036ANOH</b>	307	485	618	729	823	911	991	1063

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
<b>ACCM3036ANOH</b>	1200	1050	1050	1200

**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.

