WEAT	HER
	NG [®])
A.	~

SUBMITTAL COVER SHEET

PROJECT NAME		
LOCATION		
ARCHITECT		
ENGINEER		
CONTRACTOR		
SUBMITTED BY	DATE	
	UNIT SUMMARY	
Quantity		
Unit Designation		
Model No.		
Total Cooling		
Sensible Cooling		
Air Ent. Evaporator		
Air Lvg. Evaporator		
Heating Input		
Heating Output		
CFM/ESP		
EER/SEER		
Electrical		
Minimum Ampacity		
MinMax. Breaker		
Net Unit Weight		
Accessory		
Catalog Form Number		
ACCESSORIES:	NOTES:	

SUBMITTAL SHEET FOR WA14 SERIES 11/2 TO 5 NOMINAL TON [5.28 TO 17.6 kW], EFFICIENCIES UP TO 16 SEER/13 EER AIR CONDITIONER

JOB NAME		 LOCATION
CONTRACTOR		 ORDER NO
ENGINEER		 UNIT MODEL NO
SUBMITTED FOR	□ APPROVAL	COIL MODEL NO
DATE		 AIR HANDLER MODEL NO

UNIT DATA

COOLING PERFORMANCE

EFFICIENCY	SEER
TOTAL CAPACITY*	MBH [kW]
SENSIBLE CAPACITY*	MBH [kW]
OUTDOOR DESIGN TEMP	°F [°C] DB
TEMP. OF AIR ENTERING	
EVAPORATOR COIL	
	_ °F [°C] WB
POWER INPUT REQUIREMENT	kW
HEATING PERFORMAN	ICE
EFFICIENCY	HSPF
TOTAL CAPACITY*	MBH [kW]
OUTDOOR DESIGN TEMP	
TEMP OF AIB ENTERING	
EVAPORATOR COIL	°F [°C] DB
SUPPLY AIR BLOWER PERFO	RMANCE
SUPPLY AIR BLOWER PERFO	
	CFM [L/s]
TOTAL AIR SUPPLY	CFM [L/s] IWG
TOTAL AIR SUPPLY TOTAL RESISTANCE EXTERNAL TO UNIT	CFM [L/s] IWG RPM
TOTAL AIR SUPPLY TOTAL RESISTANCE EXTERNAL TO UNIT BLOWER SPEED	CFM [L/s] IWG RPM BHP
TOTAL AIR SUPPLY TOTAL RESISTANCE EXTERNAL TO UNIT BLOWER SPEED POWER OUTPUT REQUIREMENT	CFM [L/s] IWG RPM BHP HP [W]
TOTAL AIR SUPPLY TOTAL RESISTANCE EXTERNAL TO UNIT BLOWER SPEED POWER OUTPUT REQUIREMENT MOTOR RATING POWER INPUT REQUIREMENT	CFM [L/s] IWG RPM BHP HP [W] KW
TOTAL AIR SUPPLY	CFM [L/s] IWG RPM BHP HP [W] KW
TOTAL AIR SUPPLY	CFM [L/s] IWG RPM BHP HP [W] KW
TOTAL AIR SUPPLY	CFM [L/s] IWG RPM BHP HP [W] KW HZ Hz
TOTAL AIR SUPPLY	CFM [L/s] IWG RPM BHP HP [W] KW HZ Hz
TOTAL AIR SUPPLY	CFM [L/s] IWG RPM BHP HP [W] KW KW Hz AMPS AWG

CLEARANCES

ACCESS SIDE	24" [609.6 mm]
AIR INLETS	12" [304.8 mm]
ABOVE UNIT	60" [1524 mm]

Accreting by the real Accreting by the real **ISO 9001:2008** Certificate Number: 30K4



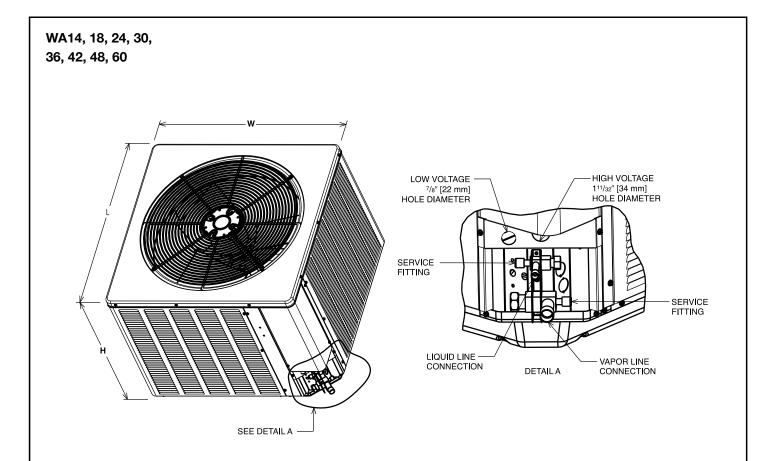
ENERGUIDE Seasonal Energy Efficiency Ratio (SEER <u>THIS MODEL</u> 16.0

12.0 Upon logat aparmy b21.0		
15.0 - Oses least energy -21.0	13.0 — Uses least ene	rgy →21.0

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FEATURES FOR WA14 AIR CONDITIONER UNITS

- Outdoor air conditioner designed for ground level or rooftop installations. These units offer comfort and dependability for single, multi-family and light commercial applications.
- Painted louvered steel cabinet
- Easily accessible control box
- Condenser coils constructed with copper tubing and enhanced aluminum fins
- Grille/Motor mount for quiet fan operation
- Filter Drier (shipped not installed)



Unit Dimensions

Model No.	Unit Dimensions		
WA14**A	Width "W" Inches [mm]	Length "L" Inches [mm]	Height "H" Inches [mm]
18	235/8 [600]	235/8 [600]	24 ¹ /4 [616]
24	275/8 [702]	275/8 [702]	24 ¹ /4 [616]
30	315/8 [803]	315/8 [803]	27 ³ /8 [695]
36, 42, 48, 60	315/8 [803]	315/8 [803]	35 ³ /8 [899]

[] Designates Metric Conversions

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

"In keeping with its policy of continuous progress and product improvement, Manufacturer reserves the right to make changes without notice." PRINTED IN U.S.A. 5-17 QG FORM NO. X66-1447