

Valle Air Conditioning LLC

P.O. Box 990 PMB 247
San Luis, AZ 85349 US
valle.airconditioningllc@gmail.com



Estimate

ADDRESS	SHIP TO	ESTIMATE	1080
Lasalle Correccytions West	Lasalle Correccytions West	DATE	08/09/2023
406 North Ave D	406 North Ave D		
San Luis, AZ 85349	San Luis, AZ 85349		

DATE		DESCRIPTION	QTY	RATE	AMOUNT
08/09/2023	New A/C equipment	<p>COMPLETE INSTALLATION HIGH-EFFICIENCY GAS HEAT/ELECTRIC COOLING PACKAGED 15 TON. INCLUDES:</p> <ul style="list-style-type: none">•ICP POWER EXHAUST VERT LG•ICP 15T G/E PKG 460V 3PH•SURCHARGE. <p>• One-piece, high efficiency gas heating and electric cooling with a low profile, prewired, tested, and charged at the factory</p> <p>• Dedicated vertical or horizontal air flow duct configuration models. No field kits required.</p> <p>• Full perimeter base rail with built-in rigging adapters and fork truck slots</p> <p>• Pre-painted exterior panels and primer-coated interior panels tested to 500 hours salt spray protection</p> <p>• Fully insulated cabinet</p> <p>• Two-stage cooling with independent circuits and control on all models</p> <p>• Redundant gas valve for two stage gas heating capacity control</p> <p>• Exclusive IGC solid-state control for on-board diagnostics with LED error code designation, burner control logic and energy saving indoor fan motor delay</p> <p>• High efficiency, gas heat with induced draft flue exhaust design</p> <p>• Scroll compressors on all models</p> <p>• All units have high and low pressure switches</p> <p>• Two inch disposable fiberglass type return air filters in dedicated rack with tool-less filter access door</p> <p>• Refrigerant circuits contain a liquid line filter drier to trap dirt and moisture</p>	1	35,000.00	35,000.00T

- Exclusive non-corrosive composite condensate pan in accordance with ASHRAE 62 Standard, sloping design; end drain
- Belt drive evaporator-fan motor and pulley combinations available to meet most applications
- Access panels with easy grip handles provide quick and easy access to the blower and blower motor, control box, and compressors.
- “No-strip” screw system has superior holding power and guides screws into position while preventing the screw from stripping the unit’s metal.
- Newly designed terminal board facilitates simple safety circuit troubleshooting and simplified control box arrangement
- Standard outdoor temperature cooling operation range up to 125°F (52°C) and down to 35°F (2°C)
- TXV metering devices on all models to precisely control refrigerant flow
- Large, laminated control wiring and power wiring drawings are affixed to unit to make troubleshooting easy
- Capable of thru-the-base or thru-the-curb gas line routing
- Single point gas and electrical connections

SUBTOTAL	35,000.00
TAX	2,874.20
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TOTAL	\$37,874.20

Accepted By

Accepted Date