



PURE ELECTRIC

THE POWER TO BE FREE

Beyond the Grid Pty Ltd trading as Pure Electric Solutions

ABN: 67 603 174 661 | ACN: 603 174 661

Phone: 1300 TO PURE (1300 86 7873) | Email: accounts@pure-electric.com.au

Purchase Order #1838

Supplier Address		Client/Delivery Address		Prepared By	
Sanden International (Australia) Pty Ltd 6/17 Willfox Street Condell Park NSW 2200		PureElectric ACT Yard B2, Exhibition Park, Morisset Road MITCHELL ACT 2609		Jane Au	
Dispatch Date	Freight Company		Supplier Order Number	Account Number	
01/12/2020	MEVA Transport		162101	BEY001	
Purchase Order Number					
1838					
Qty	Product	Part Number	Description	Cost Price	Total
4	Sanden Eco Plus 300L Complete Heat Pump System GAUS-300FQS	GAUS-300FQS	Highest efficiency heat pump hot water system in Australia - COP 5.96 82% energy savings vs electric, 88% vs conventional gas 300L Stainless Steel Tank 1891mm (h) x 580mm (d), 15 years pro-rata warranty, Australia Made (SAN-3000SAQA) Heat pump 895mm x 754mm x 362mm, 6 year warranty, Japan made (GAU-A45HPC) 4x Feet for Sanden Heat Pump Feet (HPFT-1) GAUS-300FQS	3,289.00	13,156.00
4	Sanden Plumbing Quick Connection Kit 15mm	QIK15-HPUMP	Quick Connection Kit 15mm Dedicated Sanden AVG installation components with custom fit lagging NRI-PRV-15C Combo Valve with lagging ECV Cold Water Expansion Valve Custom fit lagging - elbows, valves (not available separately) to comply with AS3500 PTR Insulation Glove	178.24	712.96
4	Heat pump unit G4	GAU-A45HPC	Sanden Heat Pump Unit - GAU-A45HPC	0.00	0.00
4	Tank, Hot water sys SLIM 300L Conforms to AS3498	SAN-300SAQA	Tank, Hot water sys SLIM 300L Conforms to AS3498	0.00	0.00
4	Sanden Heat Pump Feet (x4)	HPFT-1	Sanden Heat Pump Feet (x4) for the Sanden Eco Heat Pump Hot Water System	0.00	0.00

Sub Total 13,868.96

GST 10% 1,386.90

Grand Total 15,255.86

Send all Paperwork and Invoice to accounts@pure-electric.com.au

Please send back pro-forma invoice + con-note # details with delivery instructions, "Call PureElectric 1300 86 78 73 1 hour prior."