



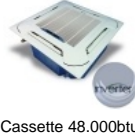


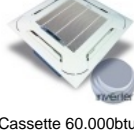













# Galpa Export Ecox Split Inverter

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>G1111.EIHMA4WC012H23B</b></p> <p>4 Way Cassette 12.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihma4wc012h23b</p>                                        | <p><b>G1111.EIHMA4WC018H23B</b></p> <p>4 Way Cassette 18.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihma4wc018h23b</p>                                                                        | <p><b>G1111.EIHMA4WC024H23B</b></p> <p>4 Way Cassette 24.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihma4wc024h23b</p>                                                                        | <p><b>G1111.EIH4WC36CXXB</b></p>  <p>4 Way Cassette 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eih4wc36cxxb<br/>(Only With Eihcu036cxxb)</p>           | <p><b>G1111.EIN4WC36C00B</b></p> <p>4 Way Cassette 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Ein4wc36c00b</p>                                                                                                                            |
| <p><b>G1111.EIN4WC36CXXB</b></p>  <p>4 Way Cassette 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Ein4wc36cxxb</p> | <p><b>G1111.EIV4WC36CXXB</b></p>  <p>4 Way Cassette 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eiv4wc36cxxb<br/>(Only With Eivcu036cxxb)</p>    | <p><b>G1111.EIHMA4WC036H23B</b></p> <p>4 Way Cassette 36.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihma4wc036h23b</p>                                                                        | <p><b>G1111.EIH4WC48CXXB</b></p>  <p>4 Way Cassette 48.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eih4wc48cxxb<br/>(Only With Eihcu048cxxb)</p>           | <p><b>G1111.EIV4WC48CXXB</b></p>  <p>4 Way Cassette 48.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eiv4wc48cxxb<br/>(Only With Eivcu048cxxb)</p>           |
| <p><b>G1111.EIHMA4WC048H23B</b></p> <p>4 Way Cassette 48.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihma4wc048h23b</p>                                        | <p><b>G1111.EIH4WC60CXXB</b></p>  <p>4 Way Cassette 60.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eih4wc60cxxb<br/>(Only With Eihcu060cxxx)</p>    | <p><b>G1111.EIN4WC60CXXB</b></p>  <p>4 Way Cassette 60.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Ein4wc60cxxb</p>                                 | <p><b>G1111.EIV4WC60CXXB</b></p>  <p>4 Way Cassette 60.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eiv4wc60cxxb<br/>(Only With Eivcu060cxxb)</p>           | <p><b>G1111.EIHMA4WC009H23B</b></p> <p>4 Way Cassette 9.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihma4wc009h23b</p>                                                                                  |
| <p><b>G1111.EIHMAPTC018H23B</b></p> <p>Ceiling/Floor 18.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>EIHMAPTC018H23B</p>                                         | <p><b>G1111.EIHMAPTC024H23B</b></p> <p>Ceiling/Floor 24.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>EIHMAPTC018H23B</p>                                                                         | <p><b>G1111.EIHPTC036CXXB</b></p>  <p>Ceiling/Floor 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter EIHPTC036CXXB<br/>(Only With Eihcu036cxxb)</p> | <p><b>G1111.EIPTC036XXB</b></p>  <p>Ceiling/Floor 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eiptc036xxb</p>                                         | <p><b>G1111.EIVPTC036CXXB</b></p>  <p>Ceiling/Floor 36.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eivptc036cxxb<br/>(Only With Eivcu036cxxb)</p>        |
| <p><b>G1111.EIHMAPTC036H23B</b></p> <p>Ceiling/Floor 36.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>EIHMAPTC018H23B</p>                                         | <p><b>G1111.EIHPTC048CXXB</b></p>  <p>Ceiling/Floor 48.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eihptc048cxxb<br/>(Only With Eihcu048cxxb)</p> | <p><b>G1111.EIVPTC048CXXB</b></p>  <p>Ceiling/Floor 48.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eivptc048cxxb<br/>(Only With Eivcu048cxxb)</p> | <p><b>G1111.EIHMAPTC048H23B</b></p> <p>Ceiling/Floor 48.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>EIHMAPTC048H23B</p>                                                                                  | <p><b>G1111.EIHPTC060CXXB</b></p>  <p>Ceiling/Floor 60.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eihptc060cxxb<br/>(Only With Eihcu060cxxx)</p>        |
| <p><b>G1111.EIPTC060XXB</b></p> <p>Ceiling/Floor 60.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eiptc060xxb</p>                                                                                      | <p><b>G1111.EIVPTC060CXXB</b></p>  <p>Ceiling/Floor 60.000btu<br/>R410 230v/60hz/1ph Ecox<br/>Inverter Eivptc060cxxb<br/>(Only With Eivcu060cxxb)</p> | <p><b>G1111.EIHMAPTC060H23B</b></p> <p>Ceiling/Floor 60.000btu<br/>R410 Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>EIHMAPTC060H23B</p>                                                                         | <p><b>G1111.EIHMAFCU012H23B</b></p>  <p>Fan Coil 12.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu012h23b</p> | <p><b>G1111.EIHMAFCU018H23B</b></p>  <p>Fan Coil 18.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu018h23b</p> |


















# Galpa Export Ecox Split Inverter

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| <p><b>G1111.EIHMAFCU024H23B</b></p>  <p>Fan Coil 24.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu024h23b</p>                            | <p><b>G1111.EIHFCU036CXXB</b></p>  <p>Fan Coil 36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihfcu036cxxb<br/>(Only With Eihcu036cxxb)</p>                                      | <p><b>G1111.EIVFCU036CXXB</b></p>  <p>Fan Coil 36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivfcu036cxxb<br/>(Only With Eivcu036cxxb)</p>                                        | <p><b>G1111.EIHMAFCU036H23B</b></p>  <p>Fan Coil 36.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu036h23b</p>                          | <p><b>G1111.EIHFCU048CXXB</b></p>  <p>Fan Coil 48.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihfcu048cxxb<br/>(Only With Eihcu048cxxc)</p>                                        |
| <p><b>G1111.EIVFCU048CXXB</b></p>  <p>Fan Coil 48.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivfcu048cxxb<br/>(Only With Eivcu048cxxb)</p>                                        | <p><b>G1111.EIHMAFCU048H23B</b></p>  <p>Fan Coil 48.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu048h23b</p>                          | <p><b>G1111.EIHFCU060CXXB</b></p>  <p>Fan Coil 60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihfcu060cxxb<br/>(Only With Eihcu060cxxx)</p>                                        | <p><b>G1111.EIVFCU060CXXB</b></p>  <p>Fan Coil 60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivfcu060cxxb<br/>(Only With Eivcu060cxxb)</p>                                      | <p><b>G1111.EIHMAFCU060H23B</b></p>  <p>Fan Coil 60.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu060h23b</p>                            |
| <p><b>G1111.EIHMAFCU009H23B</b></p>  <p>Fan Coil 9.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Inverter<br/>Ahri / Etl Ecox<br/>Eihmafcu009h23b</p>                             | <p><b>G1111.EIHMAWMA012H23B</b></p>  <p>High Wall 12.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Multisplit<br/>Inverter Ahri / Etl Ecox<br/>Eihmawma012h23b</p>              | <p><b>G1111.EIHMAWMA018H23B</b></p>  <p>High Wall 18.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Multisplit<br/>Inverter Ahri / Etl Ecox<br/>Eihmawma018h23b</p>                | <p><b>G1111.EIHMAWMA024H23B</b></p>  <p>High Wall 24.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Multisplit<br/>Inverter Ahri / Etl Ecox<br/>Eihmawma024h23b</p>              | <p><b>G1111.EIHMAWMA009H23B</b></p>  <p>High Wall 9.000btu R410<br/>Cooling / Heating<br/>230v/60hz/1ph Multisplit<br/>Inverter Ahri / Etl Ecox<br/>Eihmawma009h23b</p>                 |
| <p><b>G1111.EIHCU012HXXB</b></p>  <p>Horizontal Condenser<br/>12.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Ecox Inverter<br/>EIHCU012HXXB</p>                            | <p><b>G1111.EIHCU036CXXB</b></p>  <p>Horizontal Condenser<br/>36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihcu036cxxb</p>                                                   | <p><b>G1111.EIHCU036CXXB</b></p>  <p>Horizontal Condenser<br/>36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihcu036cxxb<br/>(Only With Eihptc036cxxb<br/>/ Eih4wc36cxxb/)</p>   | <p><b>G1111.EIHCU048CXXB</b></p>  <p>Horizontal Condenser<br/>48.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihcu048cxxb<br/>(Only With Eihptc048cxxb<br/>/ Eih4wc48cxxb/)</p> | <p><b>G1111.EIHCU060CXXB</b></p>  <p>Horizontal Condenser<br/>60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihcu060cxxb<br/>(Only With Eihptc060cxxb<br/>Or Eih4wc60cxxb)</p>   |
| <p><b>G1111.EIHCU060CXXB</b></p>  <p>Horizontal Condenser<br/>60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eihcu060cxxb</p>                                                     | <p><b>G1111.EIHCU060CXXC</b></p>  <p>Horizontal Condenser<br/>60.000btu R410<br/>230v/60hz/3ph Ecox<br/>Inverter Eihcu060cxxc<br/>(Only With Eihptc060cxxb<br/>/ Eih4wc60cxxb/)</p> | <p><b>G1111.EIHCU009HXXB</b></p>  <p>Horizontal Condenser<br/>9.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Ecox Inverter<br/>EIHCU009HXXB</p>                             | <p><b>G1111.EIH4WC036C16B</b></p> <p>N/A</p>                                                                                                                                                                                                                             | <p><b>G1111.EIHSACU018H21B</b></p>  <p>Side Discharge Condenser<br/>18.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu018h21b</p>         |
| <p><b>G1111.EIHMACU018H23B</b></p>  <p>Side Discharge Condenser<br/>18.000btu R410 Cooling /<br/>Heating 230v/60hz/1ph<br/>Multisplit Inverter Ahri<br/>/ Etl Ecox Eihmacu018h23b</p> | <p><b>G1111.EIHSACU024H21B</b></p>  <p>Side Discharge Condenser<br/>24.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu024h21b</p>       | <p><b>G1111.EIHMACU027H23B</b></p>  <p>Side Discharge Condenser<br/>27.000btu R410 Cooling /<br/>Heating 230v/60hz/1ph<br/>Multisplit Inverter Ahri<br/>/ Etl Ecox Eihmacu027h23b</p> | <p><b>G1111.EIHSACU036H21B</b></p>  <p>Side Discharge Condenser<br/>36.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu036h21b</p>       | <p><b>G1111.EIHMACU036H23B</b></p>  <p>Side Discharge Condenser<br/>36.000btu R410 Cooling /<br/>Heating 230v/60hz/1ph<br/>Multisplit Inverter Ahri<br/>/ Etl Ecox Eihmacu036h23b</p> |



# Galpa Export Ecox Split Inverter

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| <p><b>G1111.EIHSACU048H21B</b></p> <p>Side Discharge Condenser<br/>48.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu048h21b</p>                                                                                           | <p><b>G1111.EIHMACU048H23B</b></p> <p>Side Discharge Condenser<br/>48.000btu R410 Cooling /<br/>Heating 230v/60hz/1ph<br/>Multisplit Inverter Ahri<br/>/ Etl Ecox Eihmacu048h23b</p>                                                                                           | <p><b>G1111.EIHSACU060H21B</b></p> <p>Side Discharge Condenser<br/>60.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu060h21b</p>                                                                                       | <p><b>G1111.EIHSACU009H21B</b></p> <p>Side Discharge Condenser<br/>9.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu009h21b</p>                                                                                             | <p><b>G1111.EIHSACU012H21B</b></p> <p>Side Discharge Condenser<br/>9.000btu R410 Cooling /<br/>Heating 230v/50-60hz/1ph<br/>Inverter Ahri / Etl Ecox<br/>Eihsacu012h21b</p>                                                                                    |
| <p><b>G1111.EIH4WC036C00B</b></p>  <p>Split Inverter 36.000btu<br/>230v/1ph/60hz R-410a<br/>Horizontal Discharge W/ 4<br/>Way Cassette Ecox<br/>Eih4wc36cxxb /<br/>Eihcu036cxxb</p>   | <p><b>G1111.EIHPTC036C00B</b></p>  <p>Split Inverter 36.000btu<br/>230v/1ph/60hz R-410a<br/>Horizontal Discharge W/<br/>Ceeling/Floor Console<br/>Ecox Eihptc036cxxb /<br/>Eihcu036cxxb</p>   | <p><b>G1111.EIV4WC036C00B</b></p>  <p>Split Inverter 36.000btu<br/>230v/1ph/60hz R-410a<br/>Vertical Discharge W/ 4<br/>Way Cassette Ecox<br/>Eiv4wc36cxxb /<br/>Eivcu036cxxb</p> | <p><b>G1111.EIVPTC036C00B</b></p>  <p>Split Inverter 36.000btu<br/>230v/1ph/60hz R-410a<br/>Vertical Discharge W/<br/>Ceiling/Floor Ecox<br/>Eivptc036cxxb /<br/>Eivcu036cxxb</p>    | <p><b>G1111.EIVFCU036C00B</b></p>  <p>Split Inverter 36.000btu<br/>230v/1ph/60hz R-410a<br/>Vertical Discharge W/<br/>Fancoil Ecox<br/>Eivfcu036cxxb /<br/>Eivcu036cxxb</p> |
| <p><b>G1111.EIH4WC060C00B</b></p>  <p>Split Inverter 60.000btu<br/>230v/1ph/60hz R-410a<br/>Horizontal Discharge W/ 4<br/>Way Cassette Ecox<br/>Eih4wc60cxxb /<br/>Eihcu060cxxb</p>   | <p><b>G1111.EIHPTC060C00B</b></p>  <p>Split Inverter 60.000btu<br/>230v/1ph/60hz R-410a<br/>Horizontal Discharge W/<br/>Ceeling/Floor Console<br/>Ecox Eihptc060cxxb /<br/>Eihcu060cxxb</p>   | <p><b>G1111.EIV4WC060C00B</b></p>  <p>Split Inverter 60.000btu<br/>230v/1ph/60hz R-410a<br/>Vertical Discharge W/ 4<br/>Way Cassette Ecox<br/>Eiv4wc60cxxb /<br/>Eivcu060cxxb</p> | <p><b>G1111.EIVPTC060C00B</b></p>  <p>Split Inverter 60.000btu<br/>230v/1ph/60hz R-410a<br/>Vertical Discharge W/<br/>Ceiling/Floor Ecox<br/>Eivptc060cxxb /<br/>Eivcu060cxxb</p>    | <p><b>G1111.EIVFCU060C00B</b></p>  <p>Split Inverter 60.000btu<br/>230v/1ph/60hz R-410a<br/>Vertical Discharge W/<br/>Fancoil Ecox<br/>Eivfcu060cxxb /<br/>Eivcu060cxxb</p> |
| <p><b>G1111.EIH4WC060C00C</b></p>  <p>Split Inverter 60.000btu<br/>230v/3ph/60hz R-410a<br/>Horizontal Discharge W/ 4<br/>Way Cassette Ecox<br/>Eih4wc60cxxb /<br/>Eihcu060cxxx</p> | <p><b>G1111.EIHPTC060C00C</b></p>  <p>Split Inverter 60.000btu<br/>230v/3ph/60hz R-410a<br/>Horizontal Discharge W/<br/>Ceeling/Floor Console<br/>Ecox Eihptc060cxxb /<br/>Eihcu060cxxx</p> | <p><b>G1111.EIVCU024C18B</b></p> <p>Vertical Condenser<br/>24.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Seer18<br/>Eivcu024c18b</p>                                                                                                                          | <p><b>G1111.EIVCU036CXXB</b></p>  <p>Vertical Condenser<br/>36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivcu036cxxb<br/>(Only With Eivptc036cxxb<br/>/ Eivfcu036cxxb /</p> | <p><b>G1111.EIVCU036XXB</b></p> <p>Vertical Condenser<br/>36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivcu036cxxb</p>                                                                                                                                  |
| <p><b>G1111.EIVCU036C18B</b></p> <p>Vertical Condenser<br/>36.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Seer18<br/>Eivcu036c18b</p>                                                                                                                              | <p><b>G1111.EIVCU048CXXB</b></p>  <p>Vertical Condenser<br/>48.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivcu048cxxb<br/>(Only With Eivptc048cxxb<br/>/ Eivfcu048cxxb /</p>          | <p><b>G1111.EIVCU048C18B</b></p> <p>Vertical Condenser<br/>48.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Seer18<br/>Eivcu048c18b</p>                                                                                                                          | <p><b>G1111.EIVCU060CXXB</b></p>  <p>Vertical Condenser<br/>60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivcu060cxxb<br/>(Only With Eivptc060cxxb<br/>/ Eivfcu060cxxb /</p> | <p><b>G1111.EIVCU060XXB</b></p> <p>Vertical Condenser<br/>60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Eivcu060cxxb</p>                                                                                                                                  |
| <p><b>G1111.EIVCU060C18B</b></p> <p>Vertical Condenser<br/>60.000btu R410<br/>230v/60hz/1ph Ecox<br/>Inverter Seer18<br/>Eivcu060c18b</p>                                                                                                                              |                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                |