



CARRIER & TOSHIBA
**HEATING
PRODUCTS**
PRICE PAGES

JUNE 2021



TOSHIBA

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(The prices do not include VAT and Recycling Fee)

ESTIA SPLIT R32 | ALL-IN-ONE

AIR-TO-WATER HEAT PUMP SPLIT SYSTEM

up to 65°C

ESTIA R32 All-In-One air-to-water reversible Heat Pumps provide space heating or comfort cooling throughout the year, with an integrated 210L Domestic Hot Water cylinder. They are ideal for new constructions and renovation.

KEY FEATURES

- High energy efficiency for superior energy savings
A+++/A++ energy class in space heating-low/medium temperature at average climate
Seasonal space heating energy efficiency (η_s) up to 182% in accordance with EN14825
- Silent operation
Silent outdoor unit down to 32dB(A) at 5m: No noise pollution for the neighborhoods
Silent indoor unit only 30 dB(A) at 1m
- 2 zone control option available for 8 & 11 kW models
- Very compact outdoor unit (1 fan technology)
- Floor standing All-In-One hydro module 600x700x1700 mm for easy integration
- Power consumption display
- Remote control via smartphones: Wireless interface option compatible with the Toshiba Home AC Control App



ESTIA



BEST IN CLASS PERFORMANCES

- Toshiba Twin Rotary compressors & inverter technology, with injection technology on sizes 8 & 11 kW
- 65°C maximum leaving water temperature ideal for renovation and boiler replacement (size 8 & 11)
- COP Domestic Hot Water up to 3.21 (EN16147)
- Heat pump operation for DHW production up to +43°C outside air temperature to maximize energy savings
- Back-up heaters 3kW or 6kW or 9kW

ESTIA SPLIT R32 | ALL-IN-ONE

TOSHIBA ESTIA (All-In-One R32)		PRICE
OUTDOOR UNIT		
HWT-401HW-E / 1ph	Nominal / Maximum Heating Capacity 4,0 / 7,25 kW	1.530,00 €
HWT-601HW-E / 1ph	Nominal / Maximum Heating Capacity 6,0 / 7,25 kW	1.720,00 €
HWT-801HW-E / 1ph	Nominal / Maximum Heating Capacity 8,0 / 11,90 kW	3.100,00 €
HWT-801HRW-E / 1ph CDU with base pan heater	Nominal / Maximum Heating Capacity 8,0 / 11,90 kW	3.350,00 €
HWT-1101HW-E / 1ph	Nominal / Maximum Heating Capacity 11,0 / 13,24 kW	4.000,00 €
HWT-1101HRW-E / 1ph CDU with base pan heater	Nominal / Maximum Heating Capacity 11,0 / 13,24 kW	4.320,00 €
INDOOR UNIT - HYDRONIC MODULE		
HWT-601F21SM3W-E / 1ph / 1 zone control	3 kW Back Up Electric Heater	6.050,00 €
HWT-601F21ST6W-E / 3ph / 1 zone control	6 kW Back Up Electric Heater	6.140,00 €
HWT-1101F21SM3W-E / 1ph / 1 zone control	3 kW Back Up Electric Heater	6.120,00 €
HWT-1101F21MM3W-E / 1ph / 2 zone control	3 kW Back Up Electric Heater	7.200,00 €
HWT-1101F21ST6W-E / 3ph / 1 zone control	6 kW Back Up Electric Heater	6.260,00 €
HWT-1101F21MT6W-E / 3ph / 2 zone control	6 kW Back Up Electric Heater	7.400,00 €
HWT-1101F21ST9W-E / 3ph / 1 zone control	9 kW Back Up Electric Heater	6.260,00 €
HWT-1101F21MT9W-E / 3ph / 2 zone control	9 kW Back Up Electric Heater	7.400,00 €
ACCESSORIES		
HWS-AMSU51-E	Room Temperature controller	160,00 €
HWS-IFAIP01U-E	0-10V Interface	270,00 €
HWS-IWF001OUP-E	Wifi Interface Box	140,00 €

SYSTEM ESTIA (All-In-One)		PRICE
SYSTEMS UP TO 7,25 kW		
HWT-401HW-E / HWT-601F21SM3W-E	1 zone control	7.580,00 €
HWT-401HW-E / HWT-601F21ST6W-E	1 zone control	7.670,00 €
SYSTEMS UP TO 7,25 kW		
HWT-601HW-E / HWT-601F21SM3W-E	1 zone control	7.770,00 €
HWT-601HW-E / HWT-601F21ST6W-E	1 zone control	7.860,00 €
SYSTEMS UP TO 11,90 kW		
HWT-801HW-E / HWT-1101F21SM3W-E	1 zone control	9.220,00 €
HWT-801HW-E / HWT-1101F21MM3W-E	2 zone control	10.300,00 €
HWT-801HW-E / HWT-1101F21ST6W-E	1 zone control	9.360,00 €
HWT-801HW-E / HWT-1101F21MT6W-E	2 zone control	10.500,00 €
HWT-801HW-E / HWT-1101F21ST9W-E	1 zone control	9.360,00 €
HWT-801HW-E / HWT-1101F21MT9W-E	2 zone control	10.500,00 €
SYSTEMS UP TO 11,90 kW CDU with base pan heater		
HWT-801HRW-E / HWT-1101F21SM3W-E	1 zone control	9.470,00 €
HWT-801HRW-E / HWT-1101F21MM3W-E	2 zone control	10.550,00 €
HWT-801HRW-E / HWT-1101F21ST6W-E	1 zone control	9.610,00 €
HWT-801HRW-E / HWT-1101F21MT6W-E	2 zone control	10.750,00 €
HWT-801HRW-E / HWT-1101F21ST9W-E	1 zone control	9.610,00 €
HWT-801HRW-E / HWT-1101F21MT9W-E	2 zone control	10.750,00 €
SYSTEMS UP TO 13,24 kW		
HWT-1101HW-E / HWT-1101F21SM3W-E	1 zone control	10.120,00 €
HWT-1101HW-E / HWT-1101F21MM3W-E	2 zone control	11.200,00 €
HWT-1101HW-E / HWT-1101F21ST6W-E	1 zone control	10.260,00 €
HWT-1101HW-E / HWT-1101F21MT6W-E	2 zone control	11.400,00 €
HWT-1101HW-E / HWT-1101F21ST9W-E	1 zone control	10.260,00 €
HWT-1101HW-E / HWT-1101F21MT9W-E	2 zone control	11.400,00 €
SYSTEMS UP TO 13,24 kW CDU with base pan heater		
HWT-1101HRW-E / HWT-1101F21SM3W-E	1 zone control	10.440,00 €
HWT-1101HRW-E / HWT-1101F21MM3W-E	2 zone control	11.520,00 €
HWT-1101HRW-E / HWT-1101F21ST6W-E	1 zone control	10.580,00 €
HWT-1101HRW-E / HWT-1101F21MT6W-E	2 zone control	11.720,00 €
HWT-1101HRW-E / HWT-1101F21ST9W-E	1 zone control	10.580,00 €
HWT-1101HRW-E / HWT-1101F21MT9W-E	2 zone control	11.720,00 €

ESTIA SPLIT R32 | WALL MOUNTED

AIR-TO-WATER HEAT PUMP SPLIT SYSTEM

up to 65°C

ESTIA R32 wall-mounted air-to-water reversible Heat Pumps provide space heating or comfort cooling throughout the year.

They are ideal for new constructions and renovation. They can be combined with a separated tank for domestic hot water production (150, 210 and 300L).

KEY FEATURES

- High energy efficiency for superior energy savings
A+++/A++ energy class in space heating-low/medium temperature at average climate
Seasonal space heating energy efficiency (η_s) up to 182% in accordance with EN14825
A+/A energy class in domestic hot water production with part load efficiency $\eta_{s,dhw}$ up to 122%
- Silent operation
Silent outdoor unit down to 32dB(A) at 5m: No noise pollution for the neighborhoods
Silent indoor unit only 28 dB(A) at 1m
Very compact outdoor unit (1 fan technology)
- Very compact outdoor unit (1 fan technology)
- Space efficient and compact design 450x235x725 mm
- Easy maintenance and servicing of all main components
- Easy start up tool (with Dyna kit) for quick commissioning



ESTIA



BEST IN CLASS PERFORMANCES

- Toshiba Twin Rotary compressors & inverter technology, with injection technology on sizes 8 & 11 kW
- 65°C maximum leaving water temperature ideal for renovation and boiler replacement (size 8 & 11)
- COP Domestic Hot Water up to 2.93 (EN16147)
- Heat pump operation for DHW production up to +43°C outside air temperature to maximize energy savings
- Back-up heaters 3kW or 6kW or 9kW

ESTIA SPLIT R32 | WALL MOUNTED

TOSHIBA ESTIA (All-In-One R32)		PRICE
OUTDOOR UNIT		
HWT-401HW-E / 1ph	Nominal / Maximum Heating Capacity 4,0 / 7,25 kW	1.530,00 €
HWT-601HW-E / 1ph	Nominal / Maximum Heating Capacity 6,0 / 7,25 kW	1.720,00 €
HWT-801HW-E / 1ph	Nominal / Maximum Heating Capacity 8,0 / 11,90 kW	3.100,00 €
HWT-801HRW-E / 1ph CDU with base pan heater	Nominal / Maximum Heating Capacity 8,0 / 11,90 kW	3.350,00 €
HWT-1101HW-E / 1ph	Nominal / Maximum Heating Capacity 11,0 / 13,24 kW	4.000,00 €
HWT-1101HRW-E / 1ph CDU with base pan heater	Nominal / Maximum Heating Capacity 11,0 / 13,24 kW	4.320,00 €
INDOOR UNIT - HYDRONIC MODULE		
HWT-601XWHM3W-E / 1ph	3 kW Back Up Electric Heater	3.620,00 €
HWT-601XWHT6W-E / 3ph	6 kW Back Up Electric Heater	3.750,00 €
HWT-1101XWHM3W-E / 1ph	3 kW Back Up Electric Heater	3.780,00 €
HWT-1101XWHT6W-E / 3ph	6 kW Back Up Electric Heater	4.000,00 €
HWT-1101XWHT9W-E / 3ph	9 kW Back Up Electric Heater	4.000,00 €
ACCESSORIES		
HWS-AMSU51-E	Room Temperature controller	160,00 €
HWS-IFAIP01U-E	0-10V Interface	270,00 €
HWS-IWF001OUP-E	Wifi Interface Box	140,00 €

SYSTEM ESTIA (All-In-One)		PRICE	
SYSTEMS UP TO 7,25 kW			
HWT-401HW-E / HWT-601XWHM3W-E		5.150,00 €	
HWT-401HW-E / HWT-601XWHT6W-E		5.280,00 €	
SYSTEMS UP TO 7,25 kW			
HWT-601HW-E / HWT-601XWHM3W-E		5.340,00 €	
HWT-601HW-E / HWT-601XWHT6W-E		5.470,00 €	
SYSTEMS UP TO 11,90 kW			
HWT-801HW-E / HWT-1101XWHM3W-E		6.880,00 €	
HWT-801HW-E / HWT-1101XWHT6W-E		7.100,00 €	
HWT-801HW-E / HWT-1101XWHT9W-E		7.100,00 €	
SYSTEMS UP TO 11,90 kW			
HWT-801HRW-E / HWT-1101XWHM3W-E		CDU with base pan heater	7.130,00 €
HWT-801HRW-E / HWT-1101XWHT6W-E		CDU with base pan heater	7.350,00 €
HWT-801HRW-E / HWT-1101XWHT9W-E		CDU with base pan heater	7.350,00 €
SYSTEMS UP TO 13,24 kW			
HWT-1101HW-E / HWT-1101XWHM3W-E		7.780,00 €	
HWT-1101HW-E / HWT-1101XWHT6W-E		8.000,00 €	
HWT-1101HW-E / HWT-1101XWHT9W-E		8.000,00 €	
SYSTEMS UP TO 13,24 kW			
HWT-1101HRW-E / HWT-1101XWHM3W-E		CDU with base pan heater	8.100,00 €
HWT-1101HRW-E / HWT-1101XWHT6W-E		CDU with base pan heater	8.320,00 €
HWT-1101HRW-E / HWT-1101XWHT9W-E		CDU with base pan heater	8.320,00 €

ESTIA SPLIT S5

AIR-TO-WATER HEAT PUMP SPLIT SYSTEM

55°C

The Toshiba air to water heat pump split system is designed to deliver the right temperature for space heating and produce domestic sanitary hot water throughout the year. The ESTIA system has the additional advantage of providing cooling in the warmer seasons.

KEY FEATURES

- High Energy efficiency providing enhanced energy savings
A++ / A++ energy class in space heating & combination heater.
Part Load efficiency η_s up to 163% according to EF14511 & EN14825
- The Toshiba Inverter uses the new vector controlled Intelligent Power Drive Unit, which enables a wider range of compressor frequencies resulting in better temperature control
- Easy to install, easy to control



OUTDOOR UNIT

Inverter technology and the DC twin rotary compressor. Estia heat pumps operate with the reliable and safe R-410A refrigerant.



HYDRO UNIT

The high efficiency plate heat exchanger receives the optimum quantity of refrigerant to produce hot water at low or medium temperature (20-55 °C), or cold water (7°C - 25°C). A back-up heater 3, 6 or 9 kW (only 3kW for size 455) further supports the operation for extreme conditions.



DOMESTIC HOT WATER TANK

The Estia tank is a compact stainless steel insulated tank producing domestic hot water for sanitary use. The performance of the overall system is also maximized thanks to the integrated coaxial heat exchanger which uses hot water produced by the heat pump (whenever energy efficient and possible).

BEST IN CLASS PERFORMANCES

- Max COP 4.90 @+7°C & 3.08 @-7°C air temperature
- Heating operation down to -20°C
- Domestic sanitary hot water +40°C to +75°C
- Master/Slave group control up to 8 units (with on RC)

ESTIA SPLIT S5

TOSHIBA ESTIA (5 Series)		PRICE
OUTDOOR UNIT - A2W INVERTER		
HWS-805H-E / 1 ph	Nominal / Maximum Heating Capacity 8,0 / 8,52 kW	2.500,00 €
HWS-1105H-E / 1ph	Nominal / Maximum Heating Capacity 11,2 / 14,63 kW	3.220,00 €
HWS-1105H8-E / 3ph	Nominal / Maximum Heating Capacity 11,2 / 14,73 kW	3.640,00 €
HWS-1405H-E / 1ph	Nominal / Maximum Heating Capacity 14,0 / 16,74 kW	3.740,00 €
HWS-1405H8-E / 3ph	Nominal / Maximum Heating Capacity 14,0 / 15,77 kW	4.050,00 €
HWS-1605H8-E / 3ph	Nominal / Maximum Heating Capacity 16,0 / 16,76 kW	4.470,00 €
INDOOR UNIT - HYDRONIC MODULE		
HWS-805XWHM3-E / 1ph	3 kW Back Up Electric Heater	3.540,00 €
HWS-805XWHT6-E / 3ph	6 kW Back Up Electric Heater	3.680,00 €
HWS-805XWHT9-E / 3ph	9 kW Back Up Electric Heater	3.680,00 €
HWS-1405XWHM3-E / 1ph	3 kW Back Up Electric Heater	4.100,00 €
HWS-1405XWHT6-E / 3ph	6 kW Back Up Electric Heater	4.370,00 €
HWS-1405XWHT9-E / 3ph	9 kW Back Up Electric Heater	4.370,00 €
ACCESSORIES		
TCB-PCIN3E	External Output PCB - Boiler, Alarm, Defrost, Compressor operation output	100,00 €
TCB-PCM03E	External Input PCB - Cooling / Heating Thermostat, Forced-stop signal input	70,00 €
HWS-AMS54E	New Wired Remote Controller for Room Air Temperature controll	140,00 €

SYSTEM ESTIA (5 Series)		PRICE
SYSTEMS UP TO 8,52 kW - 1ph		
HWS-805H-E / HWS-805XWHM3-E		6.040,00 €
HWS-805H-E / HWS-805XWHT6-E		6.180,00 €
HWS-805H-E / HWS-805XWHT9-E		6.180,00 €
SYSTEMS UP TO 14,63 kW - 1ph		
HWS-1105H-E / HWS-1405XWHM3-E		7.320,00 €
HWS-1105H-E / HWS-1405XWHT6-E		7.590,00 €
HWS-1105H-E / HWS-1405XWHT9-E		7.590,00 €
SYSTEMS UP TO 14,73 kW - 3ph		
HWS-1105H8-E / HWS-1405XWHM3-E		7.740,00 €
HWS-1105H8-E / HWS-1405XWHT6-E		8.010,00 €
HWS-1105H8-E / HWS-1405XWHT9-E		8.010,00 €
SYSTEMS UP TO 16,74 kW - 1ph		
HWS-1405H-E / HWS-1405XWHM3-E		7.840,00 €
HWS-1405H-E / HWS-1405XWHT6-E		8.110,00 €
HWS-1405H-E / HWS-1405XWHT9-E		8.110,00 €
SYSTEMS UP TO 15,77kW - 3ph		
HWS-1405H8-E / HWS-1405XWHM3-E		8.150,00 €
HWS-1405H8-E / HWS-1405XWHT6-E		8.420,00 €
HWS-1405H8-E / HWS-1405XWHT9-E		8.420,00 €
SYSTEMS UP TO 16,76 kW - 3ph		
HWS-1605H8-E / HWS-1405XWHM3-E		8.570,00 €
HWS-1605H8-E / HWS-1405XWHT6-E		8.840,00 €
HWS-1605H8-E / HWS-1405XWHT9-E		8.840,00 €

ESTIA SPLIT S5 POWERFUL

AIR-TO-WATER HEAT PUMP SPLIT SYSTEM

60°C

For low ambient area and/or for application where require high water temperature!

The development of the new powerful type or ESTIA series 5 to operate it in cold region, especially North Europe, East Europe etc.

KEY FEATURES

- High Energy efficiency providing enhanced energy savings A++ / A++ energy class in space heating & combination heater. Part Load efficiency η_s up to 175% according to EF14511 & EN14825
- The Toshiba Inverter uses the new vector controlled Intelligent Power Drive Unit, which enables a wider range of compressor frequencies resulting in better temperature control
- Quick and easy to install, the ESTIA hydro module unit can be placed safely in the most suitable place within the house



R410A
with TOSHIBA



BEST IN CLASS PERFORMANCES

- Max COP 4.88 @+7°C & COP 2.67 @-7°C air temperature
- Maintain rated capacity down to -15°C
- Heating operation down to -25°C
- Domestic sanitary hot water +40°C to +75°C
- Master/Slave group control up to 8 units

ESTIA SPLIT S5 POWERFUL

NEW

TOSHIBA ESTIA (5 Series Powerful)		PRICE
OUTDOOR UNIT - A2W INVERTER		
HWS-P805HR-E / 1 ph	Nominal Heating capacity LWT 35°C: 9,37 kW@OAT -15°C / 13,74 kW@OAT -2°C / 16,92 kW@ 7°C	3.640,00 €
HWS-P805H8R-E / 3 ph	Nominal Heating capacity LWT 35°C: 8,18 kW@OAT -15°C / 13,47 kW@OAT -2°C / 18,06 kW@ 7°C	4.440,00 €
HWS-P1105HR-E / 1 ph	Nominal Heating capacity LWT 35°C: 11,23 kW@OAT -15°C / 14,39 kW@OAT -2°C / 18,05 kW@ 7°C	3.800,00 €
HWS-P1105H8R-E / 3 ph	Nominal Heating capacity LWT 35°C: 9,26 kW@OAT -15°C / 14,32 kW@OAT -2°C / 18,00 kW@ 7°C	4.580,00 €
HWS-P1405H8R-E / 3 ph	Nominal Heating capacity LWT 35°C: 10,70 kW@OAT -15°C / 16,07 kW@OAT -2°C / 21,10 kW@ 7°C	5.200,00 €
INDOOR UNIT - HYDRONIC MODULE		
HWS-P805XWHM3-E / 1 ph	3 kW Back Up Electric Heater	3.600,00 €
HWS-P805XWHT6-E / 3 ph	6 kW Back Up Electric Heater	3.850,00 €
HWS-P805XWHT9-E / 3 ph	9 kW Back Up Electric Heater	3.850,00 €
HWS-P1105XWHM3-E / 1 ph	3 kW Back Up Electric Heater	4.400,00 €
HWS-P1105XWHT6-E / 3 ph	6 kW Back Up Electric Heater	4.700,00 €
HWS-P1105XWHT9-E / 3 ph	9 kW Back Up Electric Heater	4.700,00 €
ACCESSORIES		
TCB-PCIN3E	External Output PCB - Boiler, Alarm, Defrost, Compressor operation output	100,00 €
TCB-PCM03E	External Input PCB - Cooling / Heating Thermostat, Forced-stop signal input	70,00 €
HWS-AMS54E	New Wired Remote Controller for Room Air Temperature controll	140,00 €
ACCESSORIES		
HWS-1501CSHM3-E	Stainless Steel Hot Water Cylinder 150LT	1.200,00 €
HWS-2101CSHM3-E	Stainless Steel Hot Water Cylinder 210LT	1.450,00 €
HWS-3001CSHM3-E	Stainless Steel Hot Water Cylinder 300LT	1.750,00 €

SYSTEM ESTIA (5 Series Powerful)		PRICE
HWS-P805HR-E SYSTEMS / 1ph		
HWS-P805HR-E / HWS-P805XWHM3-E		7.240,00 €
HWS-P805HR-E / HWS-P805XWHT6-E		7.490,00 €
HWS-P805HR-E / HWS-P805XWHT9-E		7.490,00 €
HWS-P805H8R-E SYSTEMS / 3ph		
HWS-P805H8R-E / HWS-P805XWHM3-E		8.040,00 €
HWS-P805H8R-E / HWS-P805XWHT6-E		8.290,00 €
HWS-P805H8R-E / HWS-P805XWHT9-E		8.290,00 €
HWS-P1105HR-E SYSTEMS / 1ph		
HWS-P1105HR-E / HWS-P1105XWHM3-E		8.200,00 €
HWS-P1105HR-E / HWS-P1105XWHT6-E		8.500,00 €
HWS-P1105HR-E / HWS-P1105XWHT9-E		8.500,00 €
HWS-P1105H8R-E SYSTEMS / 3ph		
HWS-P1105H8R-E / HWS-P1105XWHM3-E		8.980,00 €
HWS-P1105H8R-E / HWS-P1105XWHT6-E		9.280,00 €
HWS-P1105H8R-E / HWS-P1105XWHT9-E		9.280,00 €
HWS-P1405H8R-E SYSTEMS / 3ph		
HWS-P1405H8R-E / HWS-P1105XWHM3-E		9.600,00 €
HWS-P1405H8R-E / HWS-P1105XWHT6-E		9.900,00 €
HWS-P1405H8R-E / HWS-P1105XWHT9-E		9.900,00 €

TOSHIBA

ESTIA DOMESTIC HOT WATER HEAT PUMP

DOMESTIC HOT WATER HEAT PUMP

60°C

The Toshiba DHW-HP is designed to provide the customer with best in class performance and energy savings, for sanitary hot water production, throughout the year. Thanks to its large operating range, high external static pressure fan and low noise operation the Toshiba DHW-HP is suitable for all types of installation.

KEY FEATURES

- Comfort & ease of installation
- Highest efficiency for best energy savings
- Innovative & reliable
- Intuitive & adaptative control



BEST IN CLASS PERFORMANCES

- Energy class A+ (ErP 2017)
- Heat pump hot water production from -7°C to + 40°C outside air temperature
- Hot water temperature to 60°C without the use of electric heaters
- Adjustable airflow rate (0-800m³/h)
- Best in class fan external static pressure (up to 200Pa)
- Low noise operation Slimline chassis design (Ø603mm)

ESTIA DOMESTIC HOT WATER HEAT PUMP

NEW

HEAT PUMP WATER HEATER		PRICE
MODEL	DESCRIPTION	
HWS-G1901CNMR-E	Heat Pump water heater 190 lt, enamel, w/out solar coil with 1,5 kW electric heater	2.560,00 €
HWS-G1901ENXR-E	Heat Pump water heater 190 lt, enamel, with solar coil with 1,5 kW electric heater & Deluxe control	3.040,00 €
HWS-G2601CNMR-E	Heat Pump water heater 260 lt, enamel, w/out solar coil with 1,5 kW electric heater	2.620,00 €
HWS-G2601ENXR-E	Heat Pump water heater 260 lt, enamel, with solar coil with 1,5 kW electric heater & Deluxe control	3.180,00 €

TOSHIBA