

## Subtype Beretta TOWER GREEN T 14T AIO

Certificate Holder	Riello S.p.A.
Address	Via Ing. Pilade Riello 7
ZIP	37045
City	Legnago (VR)
Country	IT
Certification Body	DIN CERTCO Gesellschaft für Konformitätsbewertung mbH
Subtype title	Beretta TOWER GREEN T 14T AIO
Registration number	011-1W0732
Heat Pump Type	Outdoor Air/Water
Refrigerant	R32
Mass of Refrigerant	1.4 kg
Certification Date	24.10.2023
Testing basis	HP KEYMARK certification scheme rules V12

## Model HP ODU AGILE 14T / HP IDU TOWER M31AL

Model name	HP ODU AGILE 14T / HP IDU TOWER M31AL
Application	Heating + DHW + low temp
Units	Indoor, Outdoor
Climate zone (for heating)	n/a
Reversibility	Yes
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

## General data

Power supply	1x230V 50Hz
Off-peak product	n/a

## Outdoor Air/Water

## EN 16147 | Average Climate

Declared load profile	XL
Efficiency $\eta_{DHW}$	126 %
COP	3.05
Heating up time	0:41 h:min
Standby power input	38 W
Reference hot water temperature	48.8 °C
Mixed water at 40°C	220 l

## Model HP ODU AGILE 14T / HP IDU TOWER M61AL

Model name	HP ODU AGILE 14T / HP IDU TOWER M61AL
Application	Heating + DHW + low temp
Units	Indoor, Outdoor
Climate zone (for heating)	n/a
Reversibility	Yes
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

## General data

Power supply	1x230V 50Hz
Off-peak product	n/a

## Outdoor Air/Water

## EN 16147 | Average Climate

Declared load profile	XL
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Standby power input	38 W
Reference hot water temperature	48.8 °C
Mixed water at 40°C	220 l

## Model HP ODU AGILE 14T / HP IDU TOWER T61AL

Model name	HP ODU AGILE 14T / HP IDU TOWER T61AL
Application	Heating + DHW + low temp
Units	Indoor, Outdoor
Climate zone (for heating)	n/a
Reversibility	Yes
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

## General data

Power supply	1x230V 50Hz
Off-peak product	n/a

## Outdoor Air/Water

## EN 16147 | Average Climate

Declared load profile	XL
Efficiency $\eta_{DHW}$	126 %
COP	3.05
Heating up time	0:41 h:min
Standby power input	38 W
Reference hot water temperature	48.8 °C
Mixed water at 40°C	220 l

## Model HP ODU AGILE 14T / HP IDU TOWER M32AL

Model name	HP ODU AGILE 14T / HP IDU TOWER M32AL
Application	Heating + DHW + low temp
Units	Indoor, Outdoor
Climate zone (for heating)	n/a
Reversibility	Yes
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

## General data

Power supply	1x230V 50Hz
Off-peak product	n/a

## Outdoor Air/Water

## EN 16147 | Average Climate

Declared load profile	XL
Efficiency $\eta_{DHW}$	126 %
COP	3.05
Heating up time	0:41 h:min
Standby power input	38 W
Reference hot water temperature	48.8 °C
Mixed water at 40°C	220 l

## Model HP ODU AGILE 14T / HP IDU TOWER M62AL

Model name	HP ODU AGILE 14T / HP IDU TOWER M62AL
Application	Heating + DHW + low temp
Units	Indoor, Outdoor
Climate zone (for heating)	n/a
Reversibility	Yes
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

## General data

Power supply	1x230V 50Hz
Off-peak product	n/a

## Outdoor Air/Water

## EN 16147 | Average Climate

Declared load profile	XL
Efficiency $\eta_{DHW}$	126 %
COP	3.05
Heating up time	0:41 h:min
Standby power input	38 W
Reference hot water temperature	48.8 °C
Mixed water at 40°C	220 l

## Model HP ODU AGILE 14T / HP IDU TOWER T62AL

Model name	HP ODU AGILE 14T / HP IDU TOWER T62AL
Application	Heating + DHW + low temp
Units	Indoor, Outdoor
Climate zone (for heating)	n/a
Reversibility	Yes
Cooling mode application (optional)	n/a
Any additional heat sources	n/a

## General data

Power supply	1x230V 50Hz
Off-peak product	n/a

## Outdoor Air/Water

## EN 16147 | Average Climate

Declared load profile	XL
Efficiency $\eta_{DHW}$	126 %
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