

RTM-100P

36 Cells
Poly-crystalline

100W
Power output

15.44%
The Highest Efficiency

0~+5W
Tolerance

WWW.RESTARSOLAR.COM

RTM-100P is a robust solar module with 36 solar cells. These modules can be used for on-grid solar applications. Our meticulous design and production techniques ensure a high-yield, long-term performance for every module produced. Our rigorous quality control and in-house testing facilities guarantee Resun Solar's modules meet the highest quality standards possible.



High module conversion efficiency (up to 15.44%), through superior manufacturing technology



Guaranteed 0~+5W positive power output tolerance ensures high reliability



Anti-reflective, hydrophobic coating improves light absorption and reduces surface dust

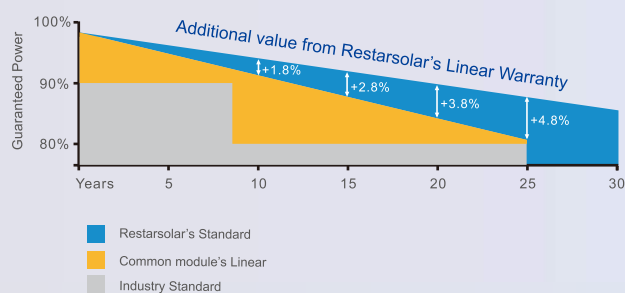


Excellent performance under low light environments (mornings, evenings and cloudy days)



Suitable for harsh environments, such as coasts, deserts and lakes. Withstand high level of wind loads (2400pa) and snow loads (5400pa)

0.5% Annual Degradation over 30 years



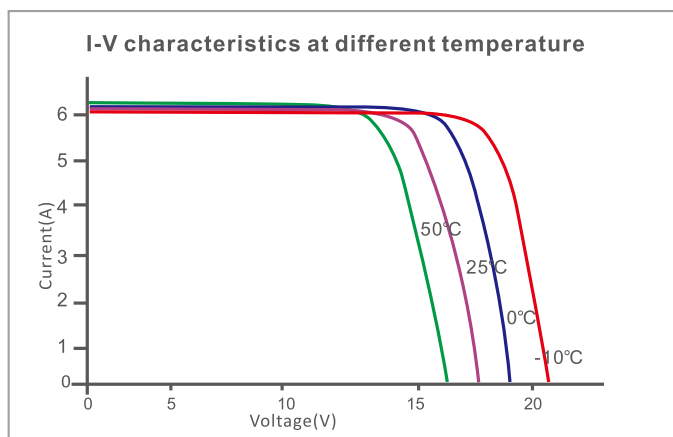
LINEAR PERFORMANCE WARRANTY
12 year Product Warranty / 30 year Linear Power Warranty

Full range of products and certification systems

ISO 9001 TUV PID-FREE CE IEC61215/61730/61701/62716



Technical drawing of a rectangular panel. The overall dimensions are 670 (width) and 1020 (height). The panel features a central square with an 'X' inside. On the left side, there are two labels: '16-2x3' and '4-14x9'. The bottom edge has a dimension of 592. The drawing includes various lines and symbols indicating structural details and dimensions.



	40HQ	20GP
Number of modules per container	2184pcs	1120pcs
Package	4pcs/suite box	4pcs/suite box
Package Weight	30kg/suite box	30kg/suite box
Package Number	546suite boxes	280suite boxes
Package Dimension	1220*560*170mm/suite box	1220*560*170mm/suite box