

GCL- NT10/72GDF



580-600 W

**Bifacial Dual Glass
Monocrystalline Module
GRPU Frame**

600W

Maximum Power Output

23.2%

Maximum Module Efficiency

0~+5W

Power Output Guarantee

GCL Delivers Reliable Performance Over Time

- World-class manufacturer of crystalline silicon photovoltaic modules
- Fully automatic facility and world-class technology
- Rigorous quality control to meet the highest standard: ISO 9001, ISO 14001 and ISO 45001
- Tested for harsh environments (salt mist, ammonia corrosion and sand blowing test: IEC 61701, IEC 62716, DIN EN 60068-2- 68)
- Long term reliability tests
- 2x100% EL inspection ensuring defect-free modules



High conversion efficiency due to top quality wafers and advanced cell technology



Ideal choice for large scale ground installation

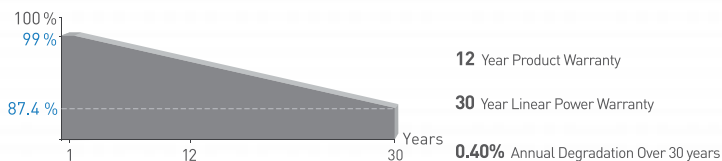


N type technology: The N-type module has better reliability and lower LID/LETID



Sand blowing test, salt mist test and ammonia test passed to endure harsh environments

Linear Performance Warranty



Selected encapsulating material and stringent production process control ensure the product is highly PID resistant and snail trails free



High yield strength of GRPU Frame, 990Mpa, 100% rebound after stress release, greatly reducing the potential crack of modules during service.

* Please refer to GCL standard warranty for details

Additional Insurance Backed by Swiss RE

* Please refer to GCL for details



