

Auto Tee-up Machine for Outdoors

Making the most of its long experience in supplying fully automated tee-up systems for golf ranges in Japan and Korea, NanoTech now introduces auto tee-up machine for outdoors, NANO-1000AT.

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NANO-1000AT

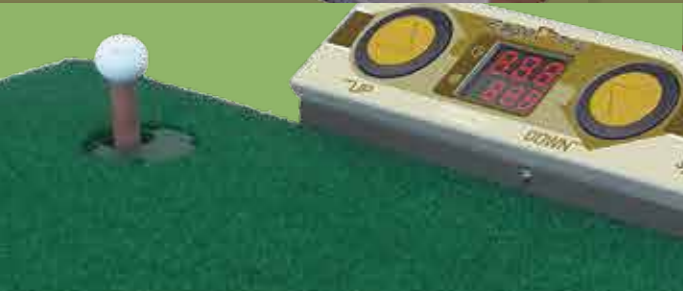
NANO-1000AT



01

* Weatherproof

Same performance as in indoor tee-up units. Roof is not necessary. Proven quality in harsh Asian ranges with fully automated tee-up systems.



02

Easy setting of tee height

Easy stepless setting of tee height (0 to 55mm over hitting mat). Rotating rubber tee protects itself from uneven wearing.



03

Control Panel

Tee height / Numbers of balls and Play time shown on the display. Use corrosion prevention materials (Stainless steel & Aluminum).



04

Corrosion Prevention

Use S.T.S(stainless steel) and aluminum materials for corrosion prevention.



05

Flush with ground

No protrusion on the ground. Suitable for ranges with another row of tee bays in the back (under roof) for bad weather.



06

Front desk control

Central control of whole tee bays achieved through connection of communication cables to front desk.

- * This equipment should be used where there is always sufficient drainage, If not, it could be exposed to electrical risks.
- * This equipment is not waterproof product. So if the facility should be flooded, and the equipment is soaked in the water, we cannot guarantee the quality and performance of the equipment.
- * Changes to the product may occur from time to time by Nano Tech Services LTD.

Specifications

Power	AC 220V / 50~60Hz
Power consumption	MAX 30W
Cycle Time	MAX 5.2sec
Capacity of ball tank	over 100 balls
Materials of Case	Stainless Steel & Aluminum