

FEATURES

- Lightweight, mini-size bicycle lamp with powerful beam.
- · Compactly-designed, lightweight dynamo.
- Sanyo original mechanism greatly reduces torque for light pedaling effort.
- Roller comes in contact with tire tread so that it can be used on any bike tire including open-side tires.
- Rigid, low-revolution dynamo produces low operation noise.
- Standard speed is set at 20km/h to match sporty bicycles.
 Bulb burn-out is prevented by suppressing voltage increase at high speed.
- Dirt splashing is minimized by special cover over the roller.
- Dynamo can be installed under the frame so that it will not spoil bike appearance.
- New lens pattern is employed to increase lighting efficiency.
- Rust-resistant light alloy, stainless steel and chrome parts.
- · Nicely matches any sporty bicycle.

SPECIFICATIONS

Dynamo	
Model No.	NH-T-6
Output	6V-3W (20 km/h)
Structure	4-pole rotary field type
Weight	8 ozs. (228 g)
Dimensions	2-11/16"(W) x 2-3/4"(D) x 3-3/4"(H) (68 x 69 x 95mm)
Starting torque	55 g-cm
Roller revolution	3,032 rpm (20 km/h)
Roller diameter	35mm (chrome plated)
Locking lever	Aluminum alloy die-cast
Accessories	Dynamo attaching wrench
Headlight	
Туре	FF-type (for fork) F-type (for fender)
Bulb	6V-3W blub (auxiliary bulb provided)
Weight	1.57 ozs. 1.64 ozs. (44.5g) (46.5g)
Dimensions	2"(\(\phi\)) \times 2-7/16"(L) (51 \times 62mm)
Head case	Light alloy (alumite treated)
Reflector	Polycarbonate resin
Lens	Acrylic resin (new light distribution pattern)
Accessories	Cord (1,000mm), securing tape

^{*} Specifications subject to change without notice.