

Narika product name:

Genecon DUE

Product Description:
Hand-held DC Generator
(up to 12V)

Catalog Number:
B10-2632-W1
B10-2632-X0 (Pack of 10pcs)



Overall advantages to users:

- Easy-to-use and durable product to generate electricity by just turning its handle.
- Multiple Genecons can be used as generators simultaneously and connected in series or in parallel to power up some equipment.
- Versatile product to be used as a generator, motor, or power supply, etc.
- Replacement gear set sold separately in case gear inside breaks or is worn out.

Benefits to users:

- To all users:
 - Amount of electric energy generated can be easily changed depending on the rotation speed of the handle.
 - Product is not a black box because the inner structure is visible through its transparent body.
 - Many accessories available to expand possible experiments that can be used with this product.
- To teachers:
 - Less efforts required to explain to students due to the user-friendliness of the product.
 - Far more durable and less prone to breakage than other similar products because of high endurance material (polycarbonate) used.
- To students:
 - Hands-on experience is possible through torque-change of the handle depending on total resistance in the circuit, which leads to students' deeper understanding on how resistance varies depending on circuit pattern (series or parallel).

Keywords:

- Electricity Generation
- Motor
- Power Source
- Experiments with Circuit, Electromagnetism, Electrolysis and others

Specifications:

- Size: 115 x 140 x 43mm
- Material: Polycarbonate
- Cable: 1m (with alligator clips)
- Output: Max. DC 12V
- Motor: Mabuchi Motor

- English ver. instruction manual available? → Yes
- Movie available? → Yes

Link to distributor(s)

<https://tinyurl.com/y85phaxy>

