CELLTRON GENSTART GENERATOR/FLEET STARTING BATTERY ANALYZER

SPECIFICATIONS

Model

CTS-655P

Battery Conductance and Battery Pack Analyzer with Integrated Printer Includes: CTS-655P Celltron Genstart Analyzer with integrated printer, manual, lead stud adapter set, 10ft cable set with Kelvin clamps.

Applications:

- Generator Starter Battery
- Automotive Battery
- 12 & 24 Volt Battery Pack

Battery Chemistries:

- Optima Red Top
- Flooded Lead Acid
- AGM Spiral
- AGM Flat

Rating System Range

CCA 100 - 3000 JIS By JIS number DIN 100 - 1000 SAE 100 - 3000 IEC 100 - 1000

ΕN 100 - 3000

DC Voltage

0.9 - 32 volts DC, +/- .03VDC

Measured Temperature

-20 to 200° F 1.0% +/- 5° (-28.8 to 93.3° C)

Test Leads:

10ft HD Dual Connector Kelvin Clamps

Power Requirements:

Uses the power of the battery under test and 6AA internal batteries

Display

128 x 64 pixel graphic, back-lit display

Operating Temperature:

• 32°F to +120°C (0°C to +49°C)

Housing Material:

ABS plastic

Dimensions:

• 9 1/2 in H x 4 in W x 2 1/2 in D

Weight:

• 1 lb / 427 a

Soft-Sided Carrying Case/Tool bag

Languages:

- English
- French-Canadian
- Spanish
- Portuguese
- Polish
- Italian Dutch
- German

(f) Franklin Electric

STATIONARY POWER DEVICES FRANKLIN ELECTRIC | GRID SOLUTIONS

7133 Monroe Street Willowbrook, IL 60527

WWW.STATIONARY-POWER.COM CUSTOMERSERVICE @ FRANKLINGRID.COM +1844.344.5025

UTILITY GRID MONITORING

FRANKLIN ELECTRIC | GRID SOLUTIONS 34 Spring Hill Road PO Box 638 Saco, Maine 04072

INFO@FRANKLINGRID.COM +1800.225.9787

FIND US ON: in You Tube









battery power can provide power to ancillary panels, small motors that operate on DC current and any DC supplied device within the enclosure.

Generator backup plays an essential role in Medical Facilities, Data Centers, Financial Institutions, Communications Offices and Emergency Management. The CELLTRON GENSTART assures that your battery is powered and ready to start the generator in the case of an outage.

Application compatibility:

- Commercial Generator
- 12/24 Volt Electrical System
- Optima Red Top Application



SOLID BENEFITS

- Save time and money with improved battery and battery pack diagnostic accuracy
- Quickly identify generator starting battery health
- Identify potential battery problems before they occur

FEATURES

ADVANCED FEATURES

- Multiple battery types: LEAD ACID, AGM SPIRAL, AGM
 FLAT PLATE and OPTIMA RED TOP
- Multiple battery rating systems: CCA, EN, SAE, JIS, DIN and IEC
- Battery pack testing: 12V parallel, 24V series, 24V series/parallel
- Battery pair testing, verify the charge and conductive balance of a battery pair
- Large back-lit screen and improved user interfacer
- Replaceable cable design





ACCESSORIES







130-000285 10FT CABLE ASSEMBLY WITH PIRANHA CLAMPS



194-000002 2GB SD MEMORY CARI



PAPER ROLL



115-456A Carrying Case



STUD ADAPTERS
158-005A MALE SIDE POST
158-006A FEMALE, POS+ TOP POST
158-007A FEMALE, NEG- TOP POST



A 125XX
PROTECTIVE RUBBER BOOT