

Product Code . EL-EELE-11298

Facsimile Dynamic Demonstrator



Description

Facsimile Dynamic Demonstrator




Specification:-

- Scan Method: Horizontal -Contact Image Sensor, Vertical-intermittent Scanning by stepper Motor.
- Document Size: Max – 216 X 1 000 mm , Min – 70 X 120 mm.
- Document Thickness: 0.06 – 0.15 mm.
- Type: Desktop Transceiver.
- Print Method: 0.06 – 0.15 mm.
- Print Method: Thermal Printing.
- Applicable Line: Public Switched Telephone Network.
- Compatibility: CCITT Group 3.
- Recording Paper Size: 216 mm X 15M, outer diameter=40mm.
- Recording Width: 216 mm.
- Resolution: Horizontal – 8 dots/mm; Vertical – Standard Mode – 3.85 lines/mm; Fine mode – 7.7 lines/mm.

-
- Coding Scheme: MH.
 - Modem: V.29, V.27 ter with fall back function.
 - Modem Speed: 9600/7200/4800/2400 bps (automatically fall back).
 - Power Supply: Single phase 220V, model: 180-260V AC, 50/60Hz, Single phase.
 - Power Consumption: Standby: 6W ,Max: 90W.
 - Housing: It is housed in an elegant metal cabinet.
 - Power: 230VAC – Mains operated.
 - Operating Environment: Temperature: 5-40 C (41-95F).
 - Humidity: 45-85%.

We are leading manufacturers, suppliers of Facsimile Dynamic Demonstrator for Electronics Engineering Lab Equipments. Contact us to get high quality Facsimile Dynamic Demonstrator for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Facsimile Dynamic Demonstrator",
"image": "http://www.educational-
equipments.com/images/catalog/product/456205747FacsimileDynamicDemonstratorWithlogo.jpg",
"description": "Specification:- • Scan Method: Horizontal -Contact Image Sensor, Vertical-intermittent
Scanning by stepper Motor. • Document Size: Max – 216 X 1 000 mm , Min – 70 X 120 mm. •
Document Thickness: 0.06 – 0.15 mm. • Type: Desktop Transceiver. • Print Method: 0.06 – 0.15 mm.
• Print Method: Thermal Printing. • Applicable Line: Public Switched Telephone Network. •
Compatibility: CCITT Group 3. • Recording Paper Size: 216 mm X 15M, outer diameter=40mm. •
Recording Width: 216 mm. • Resolution: Horizontal – 8 dots/mm; Vertical – Standard Mode – 3.85
lines/mm; Fine mode – 7.7 lines/mm. • Coding Scheme: MH. • Modem: V.29, V.27 ter with fall back
function. • Modem Speed: 9600/7200/4800/2400 bps (automatically fall back). • Power Supply:
Single phase 220V, model: 180-260V AC, 50/60Hz, Single phase. • Power Consumption: Standby:
6W ,Max: 90W. • Housing: It is housed in an elegant metal cabinet. • Power: 230VAC – Mains
operated. • Operating Environment: Temperature: 5-40 C (41-95F). • Humidity: 45-85%. We are
leading manufacturers, suppliers of Facsimile Dynamic Demonstrator for Electronics Engineering Lab
Equipments. Contact us to get high quality Facsimile Dynamic Demonstrator for Electronics
Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and
various industries.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5",
"gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5",
"bestRating": "5", "worstRating": "0", "ratingCount": "15" } }
```

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com