



### Features

#### Collector drain sweep voltage

- Frequency: 100Hz (2 Line frequency)
- Voltage: 8 steps (10, 20, 30, 40, 50, 80, 100V)
- Voltage accuracy:  $\pm 5\%$
- Sweep waveform: Full wave rectified
- Current: Max. 100mA
- Current limiter:  $1K\Omega$  for low level transistors  
 $100K\Omega$  for power transistors

MT-CT

#### Step generator

- Number of steps: 7
- Current per step: 10, 20, 50 $\mu$ A and .1, .2, .5, 1, 2mA
- Current accuracy:  $\pm 5\%$
- Voltage per step: .1, .2, .5V
- Voltage accuracy:  $\pm 5\%$
- External BIAS: One curve display
- Power supply: 220V, 50Hz, 25VA (Max.)
- Dimension: 263mm(W) x 172mm(D) x 112mm(H)
- Weight: 1.2 Kg