



GAMMA

DIGITALLY METERED HIGH VOLTAGE PROBE

40KV

MODEL: HVP40/DM

FEATURES:

- HAND HELD HIGH VOLTAGE PROBE
- MEASUREMENT TO 40KVDC
- PRECISE HIGH VOLTAGE DIVISION
- EQUIPPED WITH DIGITAL METER
- HIGH INPUT IMPEDANCE



SPECIFICATIONS:

Maximum Input Voltage:	40KVDC Positive or Negative Polarity
Input Resistance:	2000 Meg Ω
Accuracy DC:	$\leq 0.8\% \pm$ Digital (20~40KV $\leq 1.0 \pm 3$ digital)
Temperature Coefficient:	100ppm / $^{\circ}$ C Maximum
Power Source:	9V Battery
3 Voltage Ranges:	40 KV/ 4 KV/ 400 V
Operating Temperature:	0 to 50 $^{\circ}$ C
Weight:	13oz
Length:	16.5"
Diameter:	3.5" (handle)
Ground Lead Length:	35"



GAMMA HIGH VOLTAGE RESEARCH INC.

Designers/Manufacturers-High Voltage Power Supplies
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