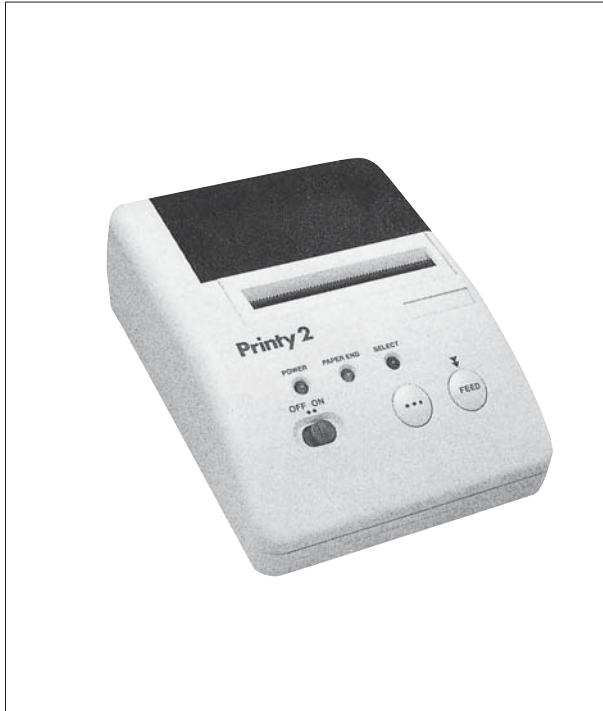


THERMAL PRINTER

FOR HWT-1000 HARMONICS TESTER

Model **BS-80TSL**



FEATURES

- Simple design and compact size.
- High speed printing for the character and graph.
- Automatic loading mechanism for the setting of printing paper.
- Convenient battery operation for the field use.

SPECIFICATIONS

Printing method	: Thermal serial dot matrix
Printing speed	: 41 character/sec. (1.86 line/sec.)
Printing width	: 63mm
Character size (selectable)	: 16×8 dot matrix (3.4×1.2mm) 16×16 dot matrix (3.4×2.4mm) 16×32 dot matrix (3.4×4.8mm)
Number of dot for graph printing	: 16×448 dot/line
Printing paper	: 79.5±8.5mm(W)×15m(L), 38mm φ (Parts number BS-80-15)
Power supply	: 1.5V ("AA" size or UM-3)×4 or AC adaptor (Output DC 6V/1500mA)
Power consumption	: 1A (Typical), 4.2A (Peak)
Operating temperature	: 0°C to 40°C, 80%RH max. (Non-condensing)
Size	: 134(W)×60(H)×180(D)mm
Weight	: Approx. 550g
Optional accessory	: AC adaptor