

SA-WMSP75/WMSP85

SERVICE MANUAL

Ver 1.3 2003.12



US Model
Canadian Model

SA-WMSP75/WMSP85

AEP Model

UK Model

E Model

Australian Model

SA-WMSP85

- SA-WMSP75/WMSP85 are the sub woofer section HT-DDW750, HT-1600DP, HT-6600DP and HT-1750DP.

photo: SA-WMSP75

SPECIFICATION

POWER OUTPUT AND TOTAL HARMONIC DISTORTION:

With 6 ohm loads, from 28 – 200 Hz; rated 75 watts (SA-WMSP75) / 100 watts (SA-WMSP85), minimum RMS power, with no more than 0.8% total harmonic distortion from 250 milliwatts to rated output (Models of area code U only).

Speaker system Active subwoofer, magnetically shielded

Speaker unit Woofer: 20 cm cone type

Enclosure type Acoustically loaded bass reflex

Continuous RMS power output (6 ohms, 20 – 250 Hz)

SA-WMSP75 75 W
SA-WMSP85 100 W

Reproduction frequency range
28Hz – 200 Hz

High frequency cut-off frequency
150 Hz

Input LINE IN (input pin jacks)

Power requirements

Area code	Power requirements
U, CA, MX	120 V AC, 60 Hz
CEL, CEK, SP, AU	230 V AC, 50/60 Hz
E2	120/220/230 V AC, 50/60 Hz

Power consumption

SA-WMSP75 75 W
SA-WMSP85 100 W

Dimensions (w/h/d) Approx. 270 × 325 × 398 mm (10 3/4 × 12 7/8 × 15 3/4 inches) including front panel

Mass

SA-WMSP85 10.0 kg (22 lb 1 oz)
SA-WMSP75 9.0 kg (19 lb 14 oz)

• Abbreviation

AU : Australian model
CA : Canadian model
CEK : UK model
CEL : AEP model
MX : Mexican model
SP : Singapore model
U : US model

ACTIVE SUBWOOFER

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