

SPECIFICATIONS

WILDCATS	1/2 LYNX	LYNX	PUMA	JAGUAR	PANTHER	LEOPARD	CHEETAH	LION	COUGAR
Power Handling Programme*	200W	400W	300W	300W	200W	400W	400W	300W	300W
Power Handling RMS (1)	100W	200W	150W	150W	100W	200W	200W	150W	150W
Frequency Range +3dB/-6dB	60Hz-20kHz (2)	50Hz-20kHz (2)	50Hz-20kHz (2)	35Hz-20kHz (2)	80Hz-20kHz (2)	35Hz-500Hz	40Hz-110Hz	48Hz-90Hz	100Hz-20kHz (2)
Sensitivity (3)	94dB	96dB	95dB	94dB	103dB	94dB	95dB	103dB	98dB
Impedance (Nominal)	8 Ω	4 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω	8 Ω
Impedance (Minimum)	6.5 Ω	3.2 Ω	6.2 Ω	5.8 Ω	5 Ω	6.2 Ω	6.2 Ω	6.2 Ω	5.8 Ω
Dispersion	90° Conical	115° Horizontal 90° Vertical	90° Conical	90° Conical	60° Conical	180° Conical	Omni directional	Omni directional	90° Conical
Crossover Frequency	2.2kHz	2.2kHz	1.8kHz	1.8kHz	1kHz	500Hz	100Hz	100Hz	1.8kHz
Drive Unit	12" dual concentric	2 × 12" dual concentrics	15" dual concentric	15" dual concentric	15" dual concentric	15" Bass	15" Bass	15" Bass	15" dual concentric
Internal Volume	44 litres	2 × 44 litres	104 litres	210 litres	140 litres (4)	210 litres	50L sealed 80L vented	35L sealed 270L vented	46 litres
Finish	Textured Black Paint	Textured Black Paint	Textured Black Paint	Textured Black Paint	Textured Black Paint	Textured Black Paint	Textured Black Paint	Textured Black Paint	Textured Black Paint
Protective Grille	Welded Steel, black finish	Welded Steel, black finish	Welded Steel, black finish	Welded Steel, black finish	Welded Steel, black finish	Welded Steel, black finish	No Grille	Welded Steel, black finish	Welded Steel, black finish
Connections	2 × XLR	4 × XLR	2 × XLR	2 × XLR	2 × XLR	4 × XLR	4 × XLR	4 × XLR	2 × XLR
Dimensions (H×W×D)	486 × 362 × 405/311 mm	486 × 726 × 405/311 mm	726 × 486 × 405 mm	726 × 726 × 511 mm	726 × 726 × 511 mm	726 × 726 × 511 mm	726 × 486 × 581 mm	1068 × 726 × 511 mm	465 × 560 × 432 mm
Weight	19 Kilos	38 Kilos	31 Kilos	44 Kilos	54 Kilos	44 Kilos	34 Kilos	52 Kilos	23 Kilos
Shipping Dimensions (H×W×D)		580 × 790 × 460 mm	790 × 510 × 480 mm	790 × 790 × 590 mm	790 × 790 × 590 mm	790 × 790 × 590 mm	805 × 555 × 580 mm	1145 × 780 × 580 mm	515 × 575 × 495 mm
Shipping Weight		42 Kilos	35 Kilos	50 Kilos	60 Kilos	50 Kilos	39 Kilos	60 Kilos	27 Kilos

NOTES

- (1) Measured with shaped noise signal to EIA RS426. For fundamental frequencies above that of the crossover reduce power by 3db.
- (2) At any power up to RMS rating. Measured 1 metre on axis in anechoic conditions using swept sine wave.
- (3) Measured in anechoic conditions at 1 metre with 1W input. Some manufacturers measure within half space conditions which can show increased sensitivity at lower frequencies.
- (4) Bass chamber volume.
* Our power handling figures are taken over the entire frequency range of the particular product. Some other manufacturers measure a restricted and often very favourable bandwidth.

Due to our policy of continuous improvement, all specifications are subject to change without notice.

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ACCESSORIES

- WPL1** 0.5 metre (1.6 feet) parallel interconnecting lead with XLR plugs.
- WPL2** 2.0 metre (6.6 feet) parallel interconnecting lead with XLR plugs.
- WSL1** 2.0 metre (6.6 feet) series interconnecting lead with XLR plugs.
- WA1** Adaptor boss to mount Lynx double cabinet on 1½" tripod stand.
- WA2** Adaptor boss to mount Lynx double cabinet on 1⅝" tripod stand.
- WTB** Tiebar extender for strapping together two Lynx double cabinets.
- WTS** Adjustable height tripod stand for Lynx and Puma.
- ADP1** Tripod Adaptor for 1¼" tripod to 1" fitting.
- ADP2** Tripod Adaptor for 1⅝" tripod to 1" fitting.

TANNOY®

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