

M-Flex Specifications

M-Flex Sub

System performance

Max long term SPL (calculated):	123 dB
Max peak SPL (calculated):	129 dB
Frequency range +/- 10dB:	45 - 250 Hz
Auto stand-by:	12 min

Transducer

Type	15" coaxial with 3" voice coil
Power rating, IEC 268	320 W
Power rating, peak	1280 W
Sensitivity	97 dB

Amplifier

LF output, continuous RMS:	350 W
High pass filter:	115 Hz, 24 dB LR

Line input:

Type:	Balanced
Impedance:	22 K ohm

Electrical

AC input, US model:	110 V, 60 Hz
AC input, EU model:	230 V, 50 Hz
Power consumption, peak:	510 W
Power consumption, average:	185 W
Power consumption, no signal:	53 W
Power consumption, standby:	5 W
Maximum current consumption:	2.23 A @ 230 V, 4.46 A @ 115 V

Physical

Dimensions	57.5 x 50 x 79 cm (22.6 x 19.7 x 31.1 in.)
Weight	18 kg (39,6 lbs)
Flying attachment:	4 points for M6 threaded hardware