



WM-DT amplifiers are equipped with a class D power amplifier. The amplifier has a symmetrical transformer output with voltages of 100V, 70V and 8Ω. The amplifier is equipped with symmetrical 0dB and + 6dB inputs, 0dB output, gain control, treble and bass control, limiter and a six-step level indicator. The amplifier has a Combo socket, which allows you to connect the signal using a cable with an XLR or Jack plug. The modern design of the WM amplifiers allows for cooperation with other amplifiers and mixers in order to increase the power of the entire sound system.

Technical data	WM - 200DT	WM - 400DT	WM - 600DT
Output power	200 W	400 W	600 W
Load impedance	100V / 50Ω	100V / 25Ω	100V / 16,5Ω
	70V / 24,5Ω	70V / 12,25Ω	70V / 8,25Ω
Power output (balanced ungrounded)	100V, 70V, 8Ω,	100V, 70V, 8Ω,	100V, 70V, 4Ω,
XLR balanced input sensitivity (switchable)	0dB, +6dB	0dB, +6dB	0dB, +6dB
XLR line output level (balanced, transformer)	0dB	0dB	0dB
Universal adjustable input with timbre: bass, soprano	bass: 100Hz; soprano: 10kHz ±12dB	bass: 100Hz; soprano: 10kHz ±12dB	bass: 100Hz; soprano: 10kHz ±12dB
Frequency response	40 - 20000 Hz	40 - 20000 Hz	40 - 20000 Hz
Forced cooling (fan)	yes	yes	yes
Limiter	yes	yes	yes
Working temperature	from 5 to +40 ° C	from 5 to +40 ° C	from 5 to +40 ° C
Dimensions width/height/depth (mm)	443x44x250	443x44x250	443x44x250
Weight (kg)	9,2kg	11kg	12,5 kg