

## 5. Specifications

SB Connections	
Туре	Type B; USB 1.1
IIDI Connections	
Туре	5-pin DIN plug
Control Elements	- P
Controller	1 control wheel with center reset 1 control wheel without center rese 8 rotary knobs 1 fader
Buttons	12 buttons
eyboard	
UMX610	61 keys; velocity-sensitive
UMX490	49 keys; velocity-sensitive
witch Plug	
Foot pedal	¼" mono jack with automatic polarity recognition
ower Supply	
SB	
Battery	3 x 1.5 Volt (Type "AA")
Power connector	2 mm DC jack, negative center 9 V, 100 mA DC, regulated
USA/Canada	120 V~, 60 Hz
China/Korea	220 V~, 50 Hz
UK/Australia	230 V~, 50 Hz
Europe	230 V~, 50 Hz
Japan	100 V∼, 50−60 Hz
ower consumption	
UMX610	max. 0.9 W
UMX490	max. 0.9 W
imensions/Weight	
imensions (W x H x D)	
UMX610	approx. 8 <sup>15</sup> %7 x 3 <sup>26</sup> %7 x 38 <sup>31</sup> %7" approx. 215 x 97 x 990 mm
UMX490	approx. 8 <sup>15</sup> %7 x 3 <sup>26</sup> %7 x 32 <sup>15</sup> %7" approx. 215 x 97 x 825 mm
Veight .	
UMX610	approx. 10 11/87 lbs / 4.69 kg
UMX490	approx. 8 19/87 lbs / 3.90 kg

BEHRINGER is constantly striving to maintain the highest professional standards. As a result of these efforts, modifications may be made from time to time to existing products without prior notice. Specifications and appearance may differ from those listed or illustrated.