

BUILT IN AMP. : 80+20W  
FREQ. RANGE (@-10dB) : 70Hz - 20kHz  
MAX. SPL (@ 1m) : 112dB  
SENSITIVITY (@1W, 1m) : 92.5 dB



230 V~ 50 Hz  
T 630 mA 250 V  
45 VA

**AMICO**  
100

MADE IN ITALY



**CAUTION**  
RISK OF ELECTRIC SHOCK  
DO NOT OPEN



0dB line

Volume

∞

+6dB line  
+36dB mic

Low

-15 +15

High

-15 +15

Three rotary knobs are arranged vertically. The top knob is labeled 'Volume' and has a white indicator; it has a scale from 0 to infinity (∞) and a label '0dB line'. The middle knob is labeled 'Low' and has a blue indicator; it has a scale from -15 to +15 and a label '+6dB line +36dB mic'. The bottom knob is labeled 'High' and has a blue indicator; it has a scale from -15 to +15.

Line

Mic

Two vertical sliders are located below the frequency knobs. The top one is labeled 'Line' and the bottom one is labeled 'Mic'. Both are currently in the 'Line' position.

Out

Link

In

Three vertical lines are positioned to the left of the output jacks. The top line is labeled 'Out', the middle one 'Link', and the bottom one 'In'.

Off

GND Lift

On

A vertical slider is located at the bottom right, labeled 'GND Lift'. It has 'Off' at the top and 'On' at the bottom. The slider is currently in the 'Off' position.