

# Sub 2030

**ELAC**  
FINEST GERMAN ENGINEERING



Increasingly sophisticated technologies ensure ever-better sound reproduction properties – as the SUB 2030 impressively demonstrates. For the first time the Elac has used an amplifier with BASH® technology and 300-Watt continuous undistorted output in this bass cube.

BASH® is a technology which combines the high efficiency of digital amplifiers with the sound advantages of analogue amplifiers. As a result, this power supply unit is very energy-conscious and efficient in powering an analogue A/B class amplifier – facilitating an energy efficiency of up to 85%, which can otherwise only

be realised by purely digital amplifiers and an extremely compact design.

A 250-mm downward firing long-stroke woofer transmits all frequencies between an earthy low 20 and 180 Hertz. Volume level, crossover frequency and phase can be set individually.

# Sub 2030

## Features

- Impressively deep bass down to 20 Hz
- Powerful 300 W RMS amplifier (BASH® technology)
- 10" (250 mm) long stroke driver with heavy duty magnet system
- Socket for optional ELAC wireless dongle
- Volume, low-pass frequency and phase adjustable
- Typical stand by power consumption of less than 1 W
- Auto power on function



## Specification

Dimensions	356mm x 300mm x 315mm (H x W x D)
Volume	34 l
Weight	14kg
Principle	1 way, active
Upper Cut off Frequency	44 – 160 Hz
Frequency Range	20 – 180 Hz
Max. Amplifier Power	300 W (Sine), 350 W (Pulse)
Input Sensitivity	1 x 70 mV (RCA)
Input Impedance	Line 10 kΩ
S/N	>100 dB (A)
Mainsfuse	T 3,15 A L 250 V at 100-120V~ / 220-240V~ / 50-60 Hz
Power consumption	Max. 1 W / standby, max. 480 W / full power
Available finishes	Matt Black

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Dealer Details: