

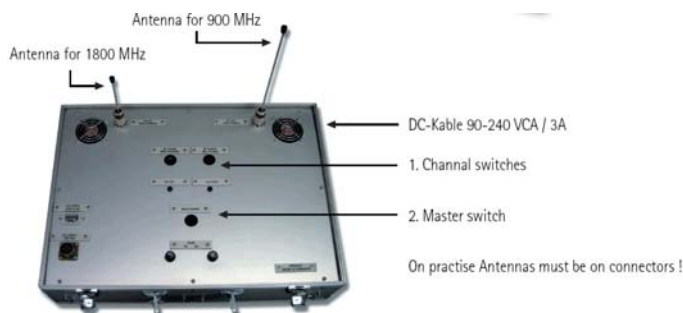


GSM
High-Power-Jammer 3962k
Introduction

GSM High-Power-Jammer 3962k

The 3962k jammers are based on Elaman's long standing technological leadership and it's proven jamming technology.

Elaman's wide installed product base attests to Elaman's determination to provide high-end, quality products to customers around the world.



GSM 800/1800 MHz

Frequency Range:

810 - 970 MHz Cannel 1
1820 - 1940 MHz Cannel 2

Output-Power:

Can. 1: Full-power 18 - 20 W
Can. 2: Full power 8 - 10 W

Modulation:

Douplex Sweep
(Spez. Digital-Modulation)

Power Supply:

230 VAC
50-80 Hz / 3 A
Extern DC: 12 -14V / 8A

Minimum jamming radius:

50 meters in a flat
area/location

2 Antennas:

50 ohm N Connector

Dimensions:

490 x 360 x 180 mm

Weigth:

11 kg

Cover is reflect



If you would like further Information about ELAMAN,
or would like to discuss a specific requirement or project, please contact us at:

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