












deephunter

Air Testing



Targets						C32 Seach Coil (26x32 cm / 10.2"x12.6")		C47 Seach Coil (39x47 cm / 15.3"x18.5")		T44 Seach Coil (36x44 cm / 14.1"x17.3")		T100 Seach Coil (60x100 cm / 23.6"x39.3")	
Coin & Metal Plate	Picture	Composition	Diameter (mm)	Weight (gr)	Thickness (mm)								
						cm	inch	cm	inch	cm	inch	cm	inch
5 Kurus		Copper-Nickel	17.50 mm	2.9 gr	1.65 mm	44 cm	17,3 inch	47 cm	18,5 inch	32 cm	12,6 inch	25 cm	9,8 inch
25 Kurus		Copper-Nickel	20.50 mm	4.0 gr	1.65 mm	47 cm	18,5 inch	52 cm	20,5 inch	37 cm	14,6 inch	30 cm	11,8 inch
1 Lira		Bi-Metallic: Copper-Nickel center, Brass ring	26.15 mm	8.2 gr	1.95 mm	55 cm	21,7 inch	62 cm	24,4 inch	41 cm	16,1 inch	38 cm	15,0 inch
1 Euro		Bi-Metallic: Copper-Nickel center, Brass ring	23.25 mm	7.5 gr	2.33 mm	50 cm	19,7 inch	57 cm	22,4 inch	40 cm	15,7 inch	37 cm	14,6 inch
2 Euro		Bi-Metallic: Brass center, Copper-Nickel ring	25.75 mm	8.5 gr	2.2 mm	52 cm	20,5 inch	60 cm	23,6 inch	41 cm	16,1 inch	38 cm	15,0 inch
3X3 cm	Plate	Copper				57 cm	22,4 inch	67 cm	26,4 inch	46 cm	18,1 inch	53 cm	20,9 inch
5x5 cm	Plate	Copper				75 cm	29,5 inch	86 cm	33,9 inch	61 cm	24,0 inch	67 cm	26,4 inch
10x10 cm	Plate	Copper				105 cm	41,3 inch	125 cm	49,2 inch	90 cm	35,4 inch	103 cm	40,6 inch
20x20 cm	Plate	Copper				139 cm	54,7 inch	158 cm	62,2 inch	125 cm	49,2 inch	151 cm	59,4 inch
30x30 cm	Plate	Copper				170 cm	66,9 inch	190 cm	74,8 inch	155 cm	61,0 inch	181 cm	71,3 inch
40x40 cm	Plate	Copper				185 cm	72,8 inch	215 cm	84,6 inch	185 cm	72,8 inch	195 cm	76,8 inch
50x50 cm	Plate	Copper				200 cm	78,7 inch	235 cm	92,5 inch	200 cm	78,7 inch	210 cm	82,7 inch
100x100 cm	Plate	Copper				240 cm	94,5 inch	305 cm	120,1 inch	310 cm	122,0 inch	350 cm	137,8 inch

The values above have been established by trying new metals with no magnetic fields and effects formed yet.
As the metal size grows, the rates given in the table also increase.
The metals act as a transmitter after they remain underground during years due to the magnetic field created.
These magnetic effects enable the search coil to detect values of the target up to **3 to 4 times** deeper from the values in the table above.

deephunter is set up as follows:

MODES	Sens.	Ground Effect	Iron	Iron Volume
MODE 1	10	+ 201	On	—
MODE 2	10	1	On	1

Unprecedented Technology: deephunter® is the first detector in the world to combine the ability to locate Deep Treasures, Cavities and Individual Coins in one unit.