

Recommended parameters of HIFU4D head treatment

Depth of cartridges	Treatment area	Power (J)	Pitch (mm)	Width (mm)	Length (mm)	Clearance (mm)	recommended shots	Instructions for use						
1.5mm	crow's-feet	0.1-0.3	1.5mm-2.0	5-15mm	5-15mm	1.5mm	30-50	see the operation						
	eye bag	0.3-0.45					150-300							
	nose								200-400					
	forehead									20-40				
	cheek										200-400			
	nose											200-400		
	double chin												200-400	
	neck													600-1200
	comprehensive department													
3.0mm	neck	0.5-0.6	1.5mm-2.0	10mm	25mm	1.5mm	200-400	see the operation						
	face	0.4-0.6							15-18mm					
	double chin													
	forehead													
4.5mm	neck	0.6-1.0	1.5mm-2.0	10mm	25mm	1.5mm	200-400	see the operation						
	double chin	0.8-1.0												
	face													
6mm 8mm	chest	0.6-1.5	1.5mm-2.0	10mm	25mm	1.5mm	300-1000	Check the notice-1						
	Half back	0.6-1.0												
	Arm	0.6-0.8												
	Legs	0.6-1.0												
10mm 13mm 16mm	Half back	0.8-1.5	1.2mm-2.0	10mm	25mm	1.0mm-1.5	400-1000							
	Half of abdomen	1.0-2.0												
	Half hip													
	Notice-1: According to the size of the treatment area, draw a line for regional treatment. Each area can be treated in two levels. For example, 13.0mm can be selected for the abdomen to do it first, then 8mm is selected, and the probe depth is selected according to the fat thickness. The probe depth should be lower than the fat thickness, and the distance between the two selected probe depths is preferably more than 3-5mm.													

Remarks	1. Due to individual differences, this recommended value at least represents a safer parameter and does not represent the value that produces the best effect. It is better to adjust the energy requirement from low to high to the range that the experience can bear. 2. The recommended parts in the table also only represent common parts. The parts that are not written do not mean that they cannot be operated. If some are not in the table, please contact after-sales consultation if the treatment is not clear.
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