

AENO AI ProDryer HD5G (AHD0005G)Šifra: 51551
Kategorija proizvoda: Fenovi
Proizvođač: Aeno**Cena: 31.275,00** rsd.

Marketing Model Name:	HD5G
Commercial Name:	Hair Dryer HD5G
Chassis Material:	PA6+30%GF PP Paint ABS PPS(94V-0) PPS+30%GF, PA66+15%GF (Material of accessories)
Quantity of Temperature Modes:	3
Speed Modes Quantity:	2
Protection System:	Electric Shock Protection Class II
Features:	Safe for hair: intelligent thermo-control NTC sensor Cold button Temperature adjustment Speed adjustment Separate temperature and speed control AI mode Voice Control Ionisation Motor noise reduction system Patented AI auto start-stop technology Patented AI auto temperature control Patented AI auto overheating protection Patented Voice control: AI, Soft, Hot, Cold Touch screen for speed & temperature control Hair ionization: reduce frizz, enhance shine 5 magnetic nozzles for all hairstyles Healthier, shinier hair: Patented InfraCare technology Fast drying: powerful airflow Heat-free environment technology Highly customizable: 14 temperature & speed settings Prevents hand fatigue: light weight 600g Durable & Powerful: professional brushless motor

Quiet: Noise-optimized engine	
Travel friendly: travel case included	
Energy saving: AI Gravity technology & energy-efficient motor	
Long cord 2 m	
Dimensions of the Styling Nozzle LxWxH, mm:	62*62*50
Dimensions of the Speed Dry Nozzle LxWxH, mm:	75*61*64
Dimensions of the Diffuser LxWxH, mm:	136*119*74
Dimensions of the Anti-wrap Nozzle LxWxH, mm:	88*81*77
Dimensions of the Smooth Comb LxWxH, mm:	107*87*80
Power cord, Plug Type:	H05VV-F, 2×1.0mm ² , Plug type C, type G+
Min. Noise, dB (Measured at distance 30 cm):	70
Max. Noise, dB (Measured at distance 30 cm):	74
Min. Noise, dB (Measured at distance 100 cm):	63
Max. Noise, dB (Measured at distance 100 cm):	67
Number of modes:	5 modes
Operating mode:	Cold mode, Soft mode, Hot mode
Intelligent temperature control system:	50 timesS
Gravity Detect:	After 2S sleep
Distance Detect (Maximun distance 30CM):	AI mode: wind speed and temperature automatically adjust (±5°) Soft mode: 15CM-H1-35°C, 23CM-H1-40°C, 30CM-H2-45°C Hot mode: 15CM-H1-50°C, 23CM-H1-55°C, 30CM-H2-65°C
Infrared Hair Nursing:	490nm (Automatically turn on)
Indications:	Speed indicator Temperature indicator Voice Control indication Language Choose indication Error indication
Buttons:	2
Type of control (touch pad, mechanical, other):	Voice Control: Offline voice control, cold, soft, hot, AI modes; control Touch LCD: Single touch, switch AI, temperature, languages Mechanic Switch and Button, wind speed, modes AI control: automatically
Voice Protocol:	Single chip supports audio recognition and playback in 2 languages (single language: 5 voice command words+5 reply words+1 voice alert)
Voice Command and Reply words in 28 languages:	Command: Cold On, Soft On, Hot On, AI On, AI Off Reply Word: Cold On, Soft On, Hot On, AI On, AI Off
Power in different modes, W:	Cold Wind: ±15% 25°C 1st gear: 80W; 2nd gear: 140W

Soft Wind: $\pm 15\%$ 35°C 1st gear:
460W; 2nd gear: 840W
Soft Wind: $\pm 15\%$ 40°C 1st gear:
520W; 2nd gear: 900W
Soft Wind: $\pm 15\%$ 45°C 1st gear:
630W; 2nd gear: 970W
Hot Wind Power: $\pm 15\%$ 55°C 1st
gear: 770W; 2nd gear: 1160W
Hot Wind Power: $\pm 15\%$ 50°C 1st
gear: 740W; 2nd gear: 1040W
Hot Wind Power: $\pm 15\%$ 65°C 1st
gear: 970W
Hot Wind Power: $\pm 15\%$ 65°C 2nd
gear(+5%, -10%): 1500W
Fuse: 15A