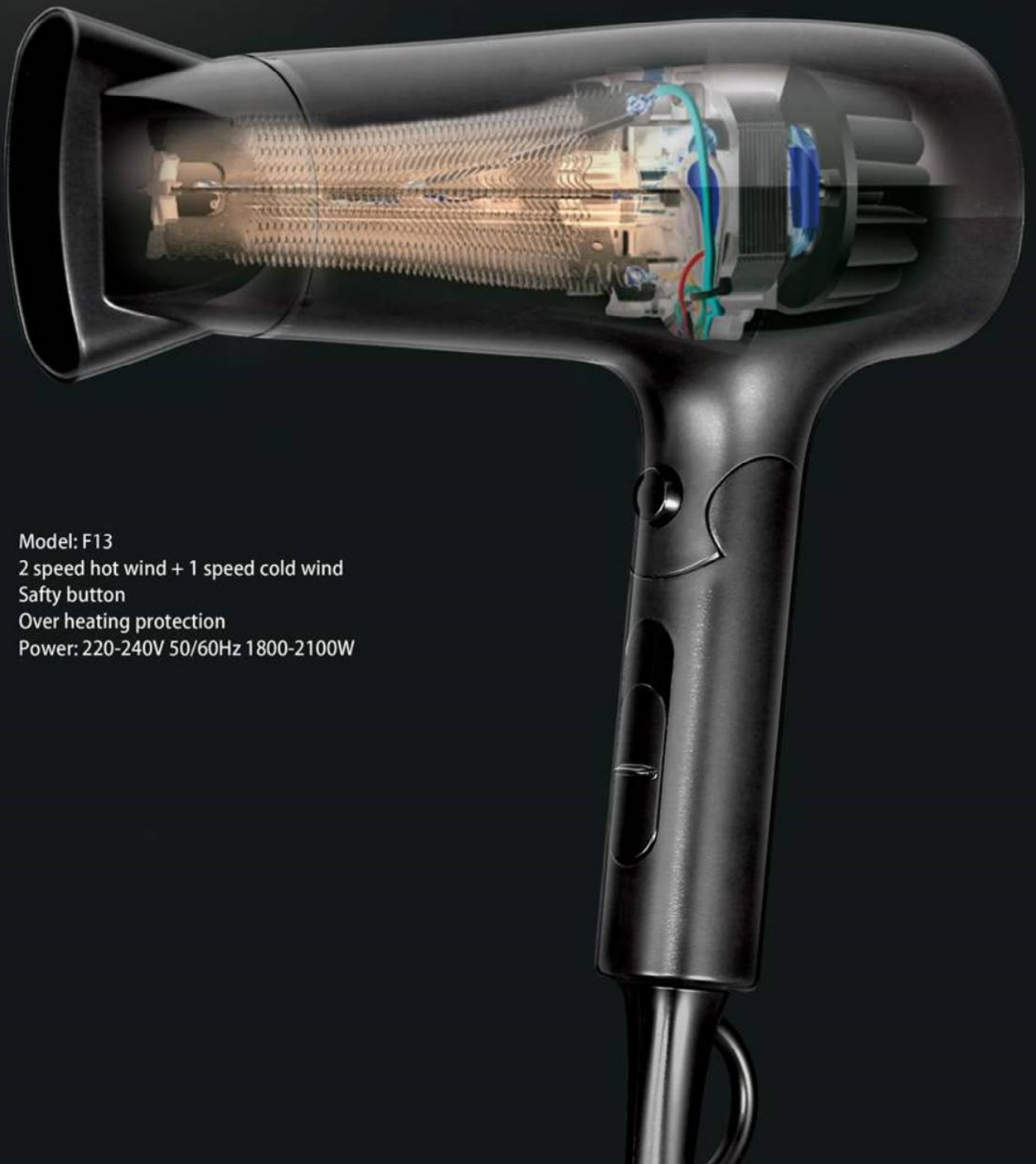


Specially designed for hotel use

Safe Stable Durable

HOTEL SAFETY HAIR DRYER



Model: F13
2 speed hot wind + 1 speed cold wind
Safety button
Over heating protection
Power: 220-240V 50/60Hz 1800-2100W

HAIR DRYER

Model / F13



- Foldable
- Outlet

2 speed hot wind + 1 speed cold wind
Safty button
Over heating protection
Power: 220-240V 50/60Hz 1800-2100W



HAIR DRYER

Model / F2



- Foldable
- Removable net
- Ionic fuction
- Coil

3 speed temperature + 2speed wind
Safty button
Over heating protection
Power: 220-240V 50/60Hz 1800-2100W



HAIR DRYER

Model/ F7W



3 speed temperature + 2 speed wind
Safty button
Over heating protection
Power: 220-240V 50/60Hz 1600-1800W)



HAIR DRYER

Model / F6



F6C BLACK

F6A WHITE

F6B SILVER

F6D GOLDEN

2 speed hot wind + 1 speed cold wind
Safty button
Over heating protection
Power: 220-240V 50/60Hz 1400-1600W



HAIR DRYER

Model / F5



F5B BLACK

F5W WHITE

2 speed hot wind + 1 speed cold wind
Over heating protection
Power: 220-240V 50/60Hz 1200-1400W



HAIR DRYER

Model/ F12



F12B BLACK

F12W WHITE

2 speed hot wind + 1 speed cold wind
Over heating protection
Power: 220-240V 50/60Hz 1200-1400W



HAIR DRYER

Model/ D07-2



Model: D07-2 White
1600W



Model: D07-2 Black
1600W



Converts to
Wall Mounted with
HOLDER option



Wall Holder features Anti-Theft
Cable tracks

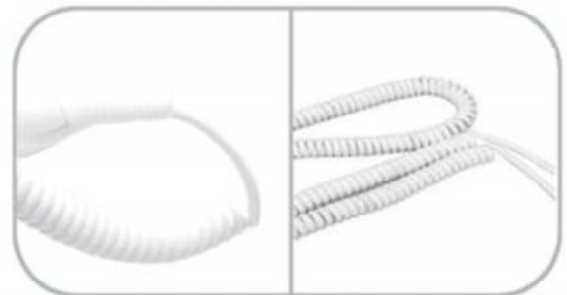
1. Safety switch, press to work, prevent customer to use it in incorrect way.
2. High and low speed setting for your option.
3. Stylish and easy to install.
4. Overheating protection.
5. Can make with 110V/220V shaver socket.



**2 SPEED HOT WIND
+ COOL WIND**
Settings



SAFETY ON / OFF
Press Switch



AFTER STRETCH
COIL MADE OF SPECIAL MATERIAL
To Ensure Bounce Back & Return
to Shape And Length

HAIR DRYER

Model/ D01



2 speed hot wind
Safty button
Over heating protection
Power: 220-240V 50/60Hz 1300W



D01A (WITH SHAVER SOCKET 110V & 220V)
D01A-1 (WITH SHAVER SOCKET 220V)



D01B



HAIR DRYER

Model / D02B

2 speed hot wind
Safty button
Over heating protection
Power: 220-240V 50/60Hz 1300W