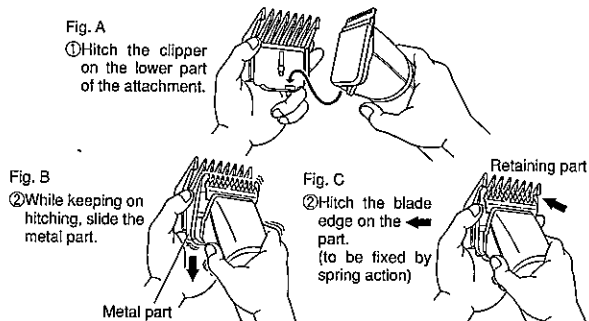


Using the attachment comb

This hair clipper is provided with 3 attachment combs of 5mm, 9mm and 13mm for users' convenience.

Fitting/removing the attachment



For fitting and removing, turn OFF the switch of the clipper and hold the clipper and comb as shown in Fig. A.

1. For fitting, hitch the back edge of the lower blade onto the lower part of the attachment's plate. Fig. A
2. The attachment plate is spring loaded. Slide down the metal part and hitch the lower blade edge onto the retaining part of the attachment. Fig. B, Fig. C
3. To remove, reverse the fitting procedure 1 and 2.

Note:

- ① If the attachment comb is fit over the slide blade and the slide lever is adjusted at the left edge 0.5mm position, the cutting length of the trimmer is about 5mm, 9mm or 13mm.
- ② If the attachment comb is fit over the standard blade of 0.5mm - 1mm, the cutting length of the trimmer is the same as above.
- ③ Accordingly, for example, if the attachment comb is fit over the 2mm blade, the cutting length of the trimmer is about 6mm, 10mm or 14mm.
- ④ The attachment combs for other models can not be fit over the slide blade.

Specifications

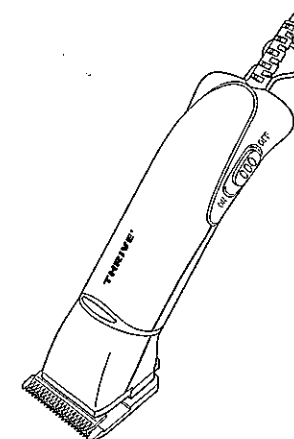
Model code	301
Power supply	AC50/60Hz
Power consumption	20W
Rated time	20minutes
Size	165mm X 39mm diameter
Weight	330g (incl. blade)
Cord length	2.4m
Blade strokes	3,400 strokes/minute approx.

THRIVE®

Hair Clipper

Model 301

INSTRUCTION MANUAL



Thank you for purchasing.

Be sure to read this instruction manual before using the clipper.
We hope you will use this clipper regularly for many years to come.

Manufacturers:

Daito Electric Machine Industrial Co., Ltd.

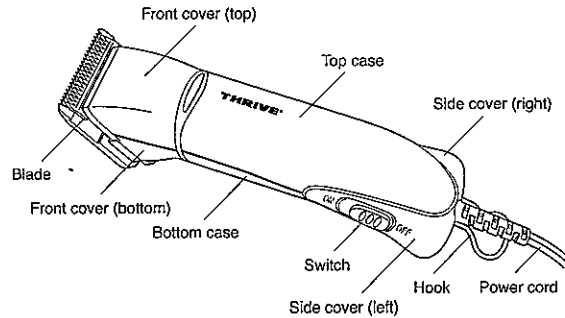
2-38 Shinkehigashi-Machi, Higashi-Osaka, Osaka, 577-0026, Japan

Tel:81-6-6783-8630 Fax:81-6-6783-8633

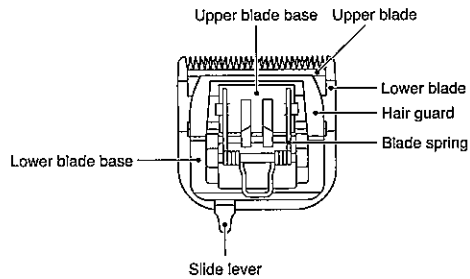
clipper @ daito-thrive.co.jp.

Component names

1) Appearance



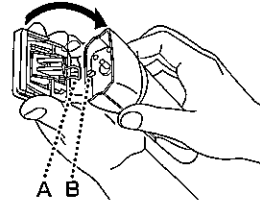
2) Blade (slide blade)



Special screws (2 screws) on the back of the lower blade

Using the clipper

- 1) Plug the power supply cord in a specified receptacle.
- 2) Turn "ON" the switch to check that the motor starts, and then turn "OFF" the switch.
- 3) Place a blade on the clipper. Before placing, wipe oil off the surface of the blade.
- 4) For fitting the blade, see the figure. Align the part [A] on the tip of the blade retaining spring and the tab [B] on the middle of the front cover (lower); and then snap the blade into the clipper unit. The snap-in structure is that the rotating shaft of the motor goes into the center gap of the upper blade base.
- 5) Turn ON the switch again to check that the blade operates.
- 6) When using the clipper with the slide blade (standard blade), the cutting length may be selected by sliding the lever left and right with your thumb while the switch is turned OFF. When the lever is on the left end, the cutting length is 0.5mm. Moving the lever one click makes the cutting length of 1mm, and moving another one click makes the cutting length of 1.5mm. When the lever is on the right end, the cutting length is 2mm. (The lever moves four clicks.) (When the other blade than the slide blade is used, this operation is not necessary.)
- 7) After using the clipper, remove the plug from the receptacle and remove the blade. Clean the clipper and the blade using a brush, and lubricate the blade edge before storing the unit. (Lubrication is needed only for the blade edge. No lubrication is required for the clipper unit.)









Cautions

- 1) When cleaning the blade, if you find a lot of hair settled in it, please remove the hair guard and clean it. As shown in the figure, the hair guard can be easily removed (by prying the cover open using a flatblade screwdriver put into the basal portion of the cover).
- 2) If the blade comes to cut poor suddenly, it is probably due to some hair entangled between the upper and lower blades. Please take measures as follows:
 - ① Remove the hair guard.

- ② Remove the tip of the blade spring out of the upper blade base. Pry the open using a flatblade screwdriver inserted under the spring. (Then remove the tip of the spring out of the hole of the upper blade base.)
- ③ The upper blade will be removed, so please remove the hair settled in.
- ④ To fit the upper blade again, reverse the removal procedure.
- 3) When the blade comes to cut poor after used for many years, please shop to sharpen it or to the nearest authorized service station. (A new sharpened blade is useful for cutting hair of 300 people approximate possible to re-sharpen the blade about 6 times.)
- 4) Please note that re-sharpening of the slide blade is possible by our service shop (because the screw on the blade can be removed by a special screwdriver)
- 5) Please do not use other oils than the oil provided or sewing machine hairdressing or cosmetic oil should not be used. Avoid using sticky oils.
- 6) Do not lubricate the clipper unit; otherwise the unit may suffer a breakdown
- 7) The carbon brush of the motor is not replaceable, but it will work for many
- 8) If the clipper has to be repaired suffering a breakdown, do not try to disassemble the unit by yourself but ask for a repair service shop. It is impossible to repair the unit by yourself.
- 9) If the supply cord is damaged, it must be replaced by the manufacturer service agent or a similarly qualified person in order to avoid a hazard.

Blade types

The following 11 types of blades are available:

- | | | |
|--|--|---|
|  |  | ① Standard blade
There are 8 varieties of sizes; 0.1mm, 1mm, 2mm, 3mm, 5mm, 7mm, 9mm.
(Width: 45mm) |
|  |  | ② Special blade
B Mark: for cutting, 0.5mm thick (Width: 30mm)
C Mark: for trimming (downy hair, edge trimmer), 0.1mm thick (Width: 30mm) |
|  |  | ③ Slide blade
Adjustable between 0.5mm and 2mm (4-setting) for cutting
(Width: 45mm) |