



Sign-in-China

Online Wholesale for AD & Signage Products

???????????????? ???? ????????????? ???? ??????? (?? 2 ????????)

Item Code: HTM-MP-210



FOB Price: **???.9 397/??????????**

Mini Order: 1 ?????????

Shipping Weight: ★★★★★

Average Rating: 28.5lb (12.96kg)

[Inquire Now](#)

Overview

?????????:

- ????? ?????? ?? 2 ??????
- ???????? ? ????????????? ??????
- ????????????????? ?????????????
- ??????? ? ??????? ?????????????
- ????? ?????????????????

?????????????:

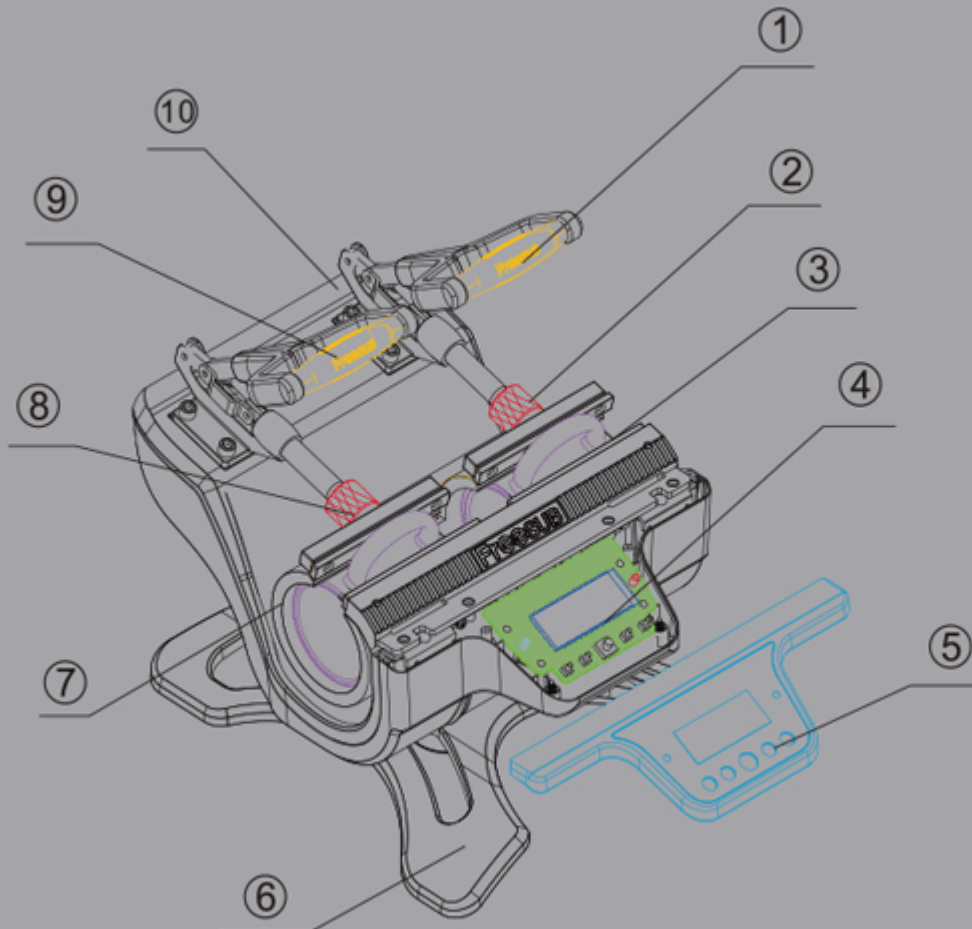
??????? : 110?±10%/220?±10%, 50/60??
 ???????? : 280??
 ??????????? ?????????????? : 180°C
 ????? ?????????????? : 900 ??
 ?????????? : LCD ?????, ??????
 ????? ?????? : 10OZ, 11OZ, 15OZ, 17OZ
 ????: ??????????-?????, ?????

?????? ??????????:

1. ?? ?????????? ??????????? ??????? ?????? ??????????. ?????????? ?????? ??????????? ?????? 5 ??????.
2. ????? ? ?????? ?????? - ?????? ???????
3. ??????? ?? ?????? ?? ?????????? ?????????????, ????? ??????? ?? ?? ?? ?????????? ??????? ? ?? ?? ?? ??????. ??????????? ?????? ? ??????? 5 ?? ?? ?????????? ?????????????? ?????????????? ?? ?????????? ??????????? ?????? ?? ???????????????.
4. ??????? TIMING ?? ?????? ??????? ??????. ?????????????? ?????? ??????? ? ??????? 4 ??????, ?????? ?????????? ?????????? ??????. ? ?????? ?????????? ?????? ?????????????? ?? ?????????? ? ?????????? ???????.
5. ?????? "+" ? "-" ?????????? ?????????????? ?????????? ??????????? ? ?????? ? ?????? ?? ??????????.

FINE DETAIL, JUST BECAUSE OF YOU

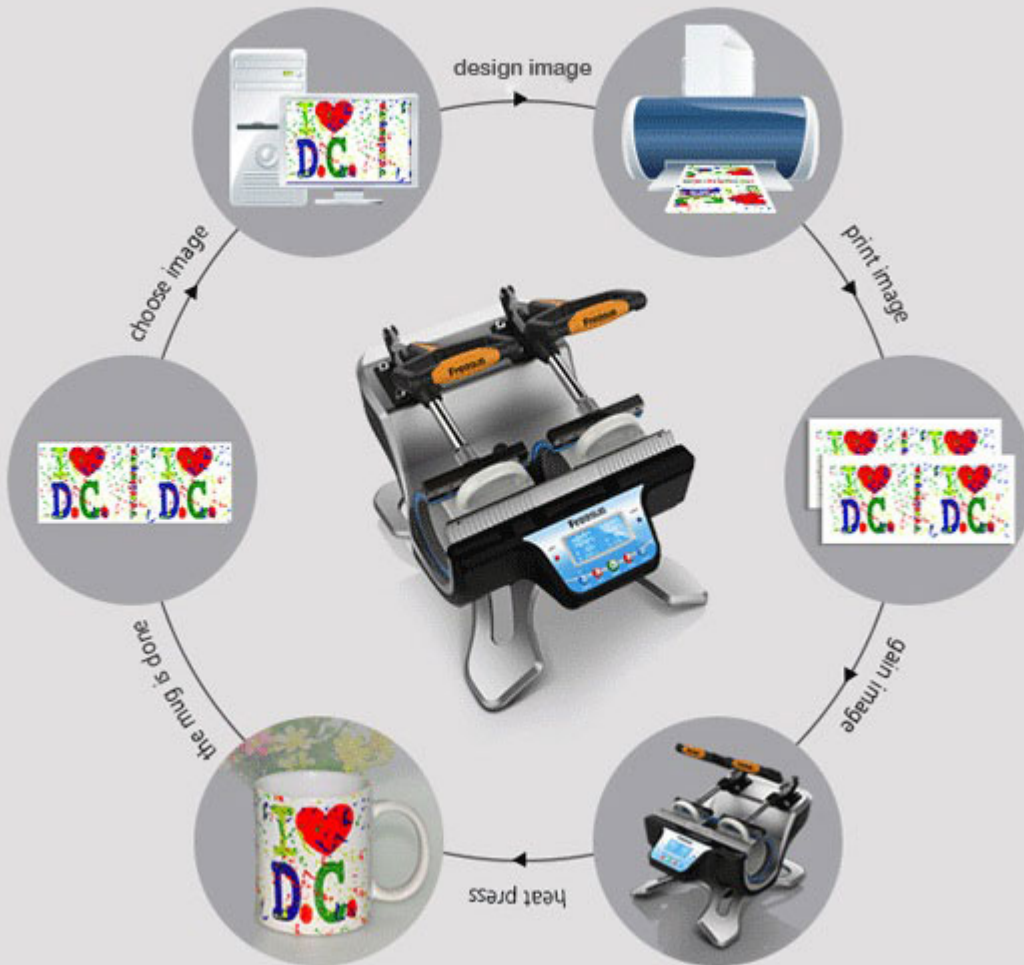
I am ST - 210 mug press, what are you waiting for?



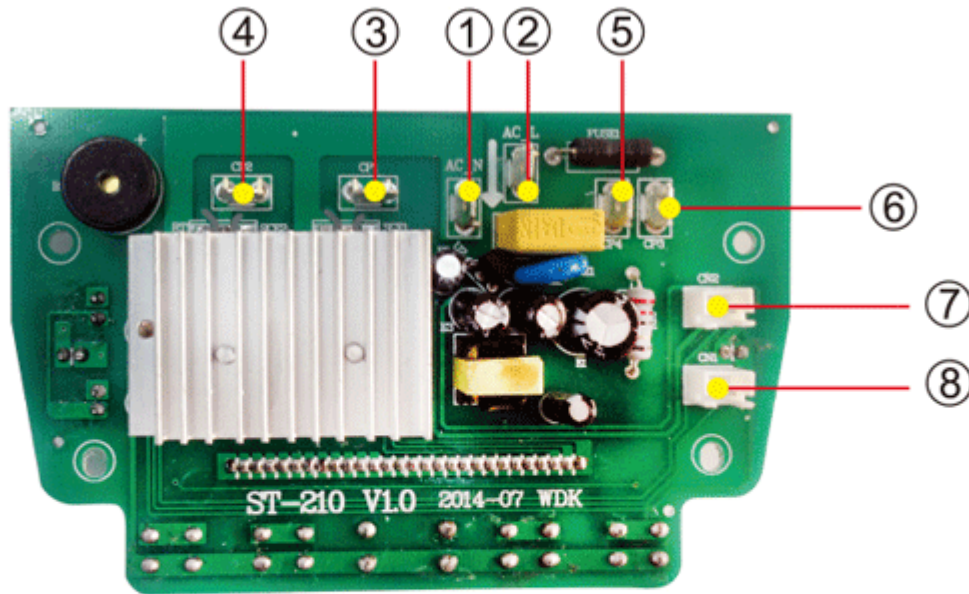
- | | | | | |
|--------------------------|------------------|-------------------------|-------------------------|----------------------------|
| 1. right pressure handle | 3. right mug pad | 5. front circuit cover | 7. left mug pad | 9. left pressure handle |
| 2. right adjusting screw | 4. circuit board | 6. magnesium alloy base | 8. left adjusting screw | 10. mug pad terminal block |

1. ?????? ?????? ??????????. 2. ?????? ?????????????????? ??????. 3. ?????? ?????? ??? ????????. 4. ??????. 5. ?????? 6. ?????? ??
 ?????????????? ??????? 7. ?????? ?????? ??? ??????? 8. ?????? ?????????????????? ????? 9. ?????? ?????? ?????????? 10. ?????????? ??????????.

MANUFACTURING FLOW



CIRCUIT BOARD CONNECTION METHOD



CIRCUIT BOARD CONNECTION METHOD

- 1、white (head inlet wire line +)
2、coffee (head inlet wire line -)

- 3、blue (left Heating pad inlet +)
4、red (right Heating pad inlet +)

- 5、black (left heating pad inlet -)
6、black (right heating pad inlet -)

- 7、right temperature detector
8、left temperature detector

?????????????:

INDEPENDENT RESEARCH AND DEVELOPMENT, PATENT PRODUCTS



Specifications

????????? ????	110?/ 220?, 60??/50??
?????????	280??
?????	900 ???.
?????????????	180?
?????????????	????????, LCD ?????
????? ??????	10, 11, 15, 17 ?????
?????	????????????-??????, ?????
?????? ?????????	460 x 380 x 440??
??? ??????	???



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