

INSTRUCTION MANUAL

FS202・VC302 FOOT SWITCH

**READ FOLLOWING INSTRUCTIONS THOROUGHLY BEFORE ATTEMPTING TO USE.
KEEP THIS MANUAL ALWAYS IN THE VICINITY OF USE FOR YOUR REFERENCE.
BEFORE USING THE UNIT, CHECK IF THERE ARE ANY DAMAGES ON THE UNIT DUE TO
TRANSPORT CONDITIONS. IF ANY DAMAGES ARE FOUND, CONTACT OUR MINIMO DEALER.**

SAFETY PRECAUTIONS

⚠ WARNING (INDICATES THAT INCORRECT OPERATION PRESENTS SIGNIFICANT DANGER OF ACCIDENT RESULTING IN DEATH OR SERIOUS INJURY TO THE USER.)

- WEAR AN APPROPRIATE EYE PROTECTION AND A DUST PROTECTING MASK WHEN USING THE HANDPIECE.
- DO NOT DISASSEMBLE AND REMODEL THE UNIT. ANY ACCIDENT OR MALFUNCTION CAUSED BY DISASSEMBLING AND/OR REMODELING WILL NOT BE COVERED BY OUR RESPONSIBILITY.

⚠ CAUTION (INDICATES THAT INCORRECT OPERATION PRESENTS POSSIBILITY OF INJURY TO THE USER OR DAMAGE TO THE UNIT.)

- DO NOT USE THE UNIT IN EXCESSIVELY HUMID PLACE. THE CONDENSATION OF VAPOR ON AND/OR INSIDE OF THE UNIT CAUSES A MALFUNCTION OF THE UNIT, A SHORT CIRCUIT, FIRE OR AN ELECTRIC SHOCK
- DO NOT USE THE UNIT WHERE CORROSIVE GASES AND CHEMICALS POSSIBLY EXIST.
- THE AMBIENT TEMPERATURE SHOULD BE IN THE RANGE OF 0° ~ 40° C
- KEEP THE UNIT AWAY FROM CHILDREN.
- AVOID ANY HEAVY IMPACT TO THE UNIT. DO NOT DROP!
- KEEP ALL LIQUIDS SUCH AS OIL, WATER, AND ETC. OFF THE UNIT. THIS MAY CAUSE A MALFUNCTION OF THE UNIT, CATCH FIRE AND/OR GET AN ELECTRIC SHOCK.
- DO NOT PUT ANY HEAVY GOODS ON THE CORD. THIS MAY CAUSE A FLAW ON THE CORD LEADING A MALFUNCTION OF THE UNIT.

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Products are subject to change without notice.

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1. FUNCTION

◇ F S 2 0 2

- ON-OFF TYPE FOOT SWITCH WHICH REMAINS "ON" AS LONG AS PRESSED.
RELEASE THE PRESSURE TO TURN OFF.

◇ V C 3 0 2 (VARIABLE SPEED CONTROL TYPE)

- IN ADDITION TO THE ON/OFF SWITCH, THE VARIABLE SPEED CONTROL FOR THE HANDPIECE (POWER CONTROL FOR THE POLYTOR) IS PROVIDED. THE SPEED OR POWER IS TO BE CONTROLLED BY THE PEDAL OF THE FOOTSWITCH.

※ADJUSTING THE MAXIMUM SPEED/POWER

- ①CONNECT THE HANDPIECE, AND DEPRESS THE PEDAL OF VC301 AT THE MOST.
- ②TURN THE POWER CONTROL KNOB ON THE PANEL OF THE POWER PACK TO ADJUST THE SPEED/POWER TO POSSIBLE MAXIMUM SPEED YOU WANT.
THIS WILL BE THE MAXIMUM SPEED WHEN THE PEDAL IS DEPRESSED MOST.

2. OPERATION

PLEASE REFER THE NAMES OF THE PARTS AND THEIR FUNCTION OF THE POWER PACK TO THE MANUAL OF THE POWER PACK .

①CONNECT FOOT SWITCH TO THE FOOT SWITCH SOCKET ON THE BACK SIDE OF POWER PACK.

※DO NOT CONNECT FOOT SWITCH TO POWER PACK WHILE POWER PACK IS "ON" .

ERROR WILL BE OCCURRED IF CONNECTING FOOT SWITCH TO POWER PACK WHILE POWER PACK IS "ON" . TURN THE MAIN SWITCH OF POWER PACK OFF AND TURN IT ON AGAIN, THEN ERROR WILL BE RELEASED.

②TURN THE MAIN SWITCH OF POWER PACK ON AND SELECT STATION TO USE FOOT SWITCH BY PRESSING HAND SWITCH OF HANDPIECE OR DC MOTOR ON/OFF SWITCH ON POWER PACK.

(SELECTING STATION IS NEEDED ONLY FOR MULTI-STATION TYPE POWER PACK.)

INDICATOR OF SELECTED STATION TURNS GREEN.

③HOLD HANDPIECE TIGHTLY, STEP ON FOOT SWITCH AND THEN HANDPIECE WILL START RUNNING WITH BEEP SOUND.

※HAND SWITCH OF HANDPIECE AND DC MOTOR ON/OFF SWITCH ON POWER PACK DO NOT WORK WHILE FOOT SWITCH IS CONNECTED TO POWER PACK.

④RELEASE FOOT FROM FOOT SWITCH TO STOP RUNNING HANDPIECE.

●HOW TO RESET THE OVERLOAD ALARM

IN CASE SAFETY FUNCTION WAS ACTIVATED AND STOPS FLOWING ELECTRIC CURRENT WITH BEEP SOUND, TURN FOOT SWITCH OFF AND THEN OVERLOADING WILL BE CANCELLED WITH BEEP SOUND.

※OVERLOADING IS NOT CANCELLED BY PRESSING HAND SWITCH OF HANDPIECE OR DC MOTOR ON/OFF SWITCH ON POWER PACK.