

HIGH FREQUENCY PRESS -SLANTED BED

MADE IN TAIWAN

SPECIFICATIONS:

INPUT POWER: 3 Ø 415V

HIGH FREQUENCY POWER: 25 KW

TRANSMITTING TUBE: CANON MADE IN JAPAN

H.F. ADJUSTOR: HAND WHEEL ADJUSTOR

HIGH TENSION TRANSFORMER: AC8000V, DC10000V. 40KVA MADE IN TAIWAN

RECTIFIER: PATENTED, HIGH TENSION RESISTANCE FULL WAVE MADE IN TAIWAN

VARIABLE CAPACITOR: PATENTED, 4 PIECE ONE SET, MADE IN TAIWAN

WORKING AREA: MAX RANGE : 2440 X 1220 X 15~55MM, SLANTED BED

PRESSURE: V 5HP HYDRAULIC PUMP MADE IN TAIWAN

PRESSING WAY: V UP AND SIDE PRESSURE AS WELL AS UPPER MASSIVE PLATE

CYLINDER: UP× 2 PCS / REAR X 10 PCS / SIDE X 2 PCS MADE IN TAIWAN

LOADING AND UNLOADING: MANUALLY LOADING AND UNLOADING

UP AND LOWER PLATE UPPER AND BOTTOM PLATE SURFACE ATTACHED WITH STEEL PLATES.

PRESS TYPE DUAL INCLINED BED WITH ONE MASSIVE UPPER PLATE SLIDES LEFT

AND RIGHT SIDE FOR UP SIDE PRESSING

TUBE PROTECTOR PATENTED TUBE PROTECTOR IS TO PROTECT THE EXPENSIVE TUBE FROM OVER-HEAT BURNT

SPARK SUPPRESSOR PATENTED SPARK SUPPRESSOR IS TO PROTECT MACHINE PLATE AND WORK PIECE FROM SHORT VOLTAGE BURNT

GROUNDING: WHOLE PLATE GROUNDING

PLATE POSITIONINGL PROTECTION: UPPER PLATE POSITIONING PRESSING PROTECTION,
CONTROL SYSTEM: STANDARD CONTROL SYSTEM MADE IN TAIWAN

DIMENSION: L:6500MM W:2200MM H:1900MM

WEIGHT NW: 5000KGS. GW:6000KGS.







falgunienterprises0107@gmail.com