

SPECIFICATIONS OF DONGNAM BRAND STEAM SETTING MACHINE

1. MODEL : DNS-1400
2. WIDTH : 1400mm (ROLLER), 1300mm (WORKING)
3. MACHINE SPACE
 - 1) OVER ALL : W2400 * L3450 * H1900
 - 2) SET UP : W3400 * L5450 * H2000
4. PRODUCTION : 3 ~ 6 TON/DAY
5. MACHINE SPEED : 4~40 M/MIN
6. TOTAL ELECTRIC CAPACITY : 2.3KW
7. GENERAL STRUCTURE
 - 1) OVERFEED UNIT
 - a) STRETCHER – 3 SETS
 - b) ROLLER : Ø76 * L1400 – 2EA
 - c) MOTOR : 0.4KW – 1EA
BRAND : SIEMENS, GERMANY
 - d) REDUCER : 0.4KW – 1EA
BRAND : TS TECH, KOREA
 - e) INVERTER : 0.4KW – 1EA
BRAND : SIEMENS, KOREA
 - 2) STEAM BOX UNIT
 - a) NOZZLE : W150 * L1400 * H100 – 2EA
 - b) SOL VALVE – 1SET
 - 3) MANGLE ROLLER UNIT
 - a) AIR CYLINDER – 2EA
 - b) STEAM ROTARY JOINT – 1EA
 - c) SOL VALVE – 1SET
 - d) ROLLER : Ø214 * L1400 – 2EA
 - e) MOTOR : 1.5KW – 1EA
BRAND : SIEMENS
 - f) REDUCER : 1.5KW – 1EA
BRAND : TS TECH, KOREA
 - g) INVERTER : 1.5KW – 1EA
BRAND : SIEMENS, GERMANY

4) PLAITING UNITT

- a) CONVEYOR BELT : W1400 * L2700 – 1EA
- b) PLATING DEVICE – 1EA
- c) ROLLER : Ø140 * L1400 – 1EA
ROLLER : Ø76 * L1400 – 1EA
ROLLER : Ø42 * L1400 – 2EA
- d) GEARED MOTOR : 0.4KW – 1EA
BRAND : SAMYANG, KOREA
- e) INVERTER : 0.4KW – 1EA
BRAND : SIEMENS, GERMANY

8. SPARE PARTS

- 1) TOOL BOX – 1 SET
- 2) OVERFEED URETHANE ROLLER : Ø140 – 2EA
- 3) OVERFEED P.P ROLLER : Ø50 – 4EA, Ø80 – 4EA, Ø84 – 2EA

9. STEAM CAPACITY : 120KG/H

10. PACKING TOTAL : 1 CASE 1200KG (G/W)
6.6 CBM (W2600 * L1300 * H1950)

♣ THE SPECIFICATIONS CAN CHANGE BY US WITHOUT ANY NOTICE FOR IMPROVEMENT.