

**SPECIFICATIONS
OF
DONGNAM BRAND BALLOONNIG SQUEEZER MACHINE**

1. MODEL : DNBS-1400
2. WIDTH : 1400mm (ROLLER), 1300mm (WORKING)
3. MACHINE SPACE
 - 1) OVER ALL : W2400 * L9150 * H5000
 - 2) SET UP : W3400 * L11150 * H5100
4. PRODUCTION CAPACITY : 3 ~ 12 TON/DAY
5. MACHINE SPEED : 10~70 M/MIN
6. TOTAL ELECTRIC CAPACITY : 11.9KW
7. GENERAL STRUCTURE < ALL STAINLESS STEEL FRAME & BODY >
 - 1) TURN TABLE UNIT
 - a) MOTOR : 0.75KW – 1EA
BRAND : ORBIT
 - b) REDUCER : 2.2KW – 1EA
BRAND : SAMYANG, KOREA
 - 2) ROPE SQUEEZER UNIT
 - a) GEARED MOTOR : 0.75KW – 1EA
BRAND : SAMYANG, KOREA
 - b) INVERTER : 0.75KW – 1EA
BRAND : SIEMENS. GERMANY
 - 3) DETWISTER UNIT
 - a) GEARED MOTOR : 0.4KW – 1EA
BRAND : SAMYANG, KOREA
 - 4) RING GUIDE UINT
 - a) RING GUIDE – 1SET
 - b) ROLLER : Ø250 * L1400 – 2EA
ROLLER : Ø42 * L1400 – 1EA
 - c) MOTOR : 0.4KW – 2EA
BRAND : SIEMENS, GERMAMY
 - d) REDUCER : 0.4KW – 2EA
BRAND : TS TECH, KOREA
 - e) INVERTER : 0.4KW – 2EA
BRAND : SIEMENS, GERMANY

- 5) BALLOONING & SQUEEZER UNIT
- a) AIR CYLINDER – 4EA
 - b) AIR SUPPLY PIPE – 2SET
 - c) WATER TANK – 2EA
 - d) ROLLER : Ø 250 * L1400 – 4EA
ROLLER : Ø 42 * L1400 – 2EA
ROLLER : Ø 76 * L1400 – 8EA
 - e) MOTOR : 3.7KW – 2EA
BAND : SIEMENS, GERMANY
 - f) REDUCER : 3.7KW – 2EA
BRAND : TS TECH, KOREA
 - g) INVERTER : 3.7KW – 2EA
BRAND : SIEMENS. GERMANY
- 6) OVERFEED & PLAITING UNIT
- a) MAGNETIC STRETCHER – 1SET
 - b) CONVEYOR BELT : W1400 * L2800 – 1EA
 - c) PLATING DEVICE – 1EA
 - d) ROLLER : Ø 140 * L1400 – 1EA
ROLLER : Ø 76 * L1400 – 1EA
ROLLER : Ø 42 * L1470 – 2EA
 - e) MOTOR : 0.4KW – 2EA
BRAND : SIEMENS, GERMANY
 - f) REDUCER : 0.4KW – 2EA
BRAND : TS TECH, KOREA
 - g) INVERTER : 0.4KW – 2EA
BRAND : SIEMENS, GERMANY
 - h) MOTOR : 0.25KW – 1EA
BRAND : SIEMENS, GERMANY
 - i) REDUER : 0.25KW – 1EA
BRAND : TS TECH, KOREA
 - j) MOTOR : 0.75KW – 1EA
BRAND : SIEMENS, GERMANY
 - k) REDUCER : 0.75KW – 1EA
BRAND : TS TECH, KOREA
 - l) INVERTER : 0.75KW – 1EA
BRAND : SIEMENS, GERMANY

8. SPARE PARTS

- 1) TOOL BOX – 1 SET

9. PACKING TOTAL : 2 CASES 2900KG 25.2CBM

- 1) BALLOONING & SQUEEZER PARTS : 1 CASE 1900KG (G/W)
12.6CBM (W2600 * L2250 * H2150)
- 2) THE OTHERS PARTS : 1 CASE 1000KG (G/W)
12.6CBM (W2600 * L2250 * H2150)

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