

NEW SUPERFAST CMMS JOBO - 36CSS



Under the premise of Machine Stability, we improved the cooling system and developed a new oil allocation system, which are the keys to improve the machine speed.

SPECIFICATION	JOBO-36CSS
TYPE	JOBO-36CSS
CAPACITY	35000-53000 CAPS/HR
CAP DIAMETER	18-60 MM
CAP HEIGHT	12-50 MM
TOTAL INSTALLATION POWER	105 KW
ACTUAL PRODUCTION POWER	80 KW
COMPRESSED AIR REQUIREMENT	1 M³/MIN
OPERATING VOLTAGE	380V, 50HZ (Customizable)
DIMENSIONS	L4600*W2200*H2100 MM

10000 KG

MACHINE WEIGHT

FAST SPEED CMM JOBO - 36CS



The Rotary Cap Compression Molding Machine is used to make various types of Plastic Caps through high-temperature plasticizing. This machine is easy to operate and saves electricity, water, and labor costs. Additionally, there is no wasted material, which significantly reduces the cost of making caps.

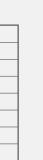
SPECIFICATION	J0B0-16CS	J0B0-24CS	J0B0-36CS
ТҮРЕ	J0B0-16CS	J0B0-24CS	J0B0-36CS
CAPACITY	12000-18000 CAPS/HR	18000-30000 CAPS/HR	24000-43000 CAPS/HR
CAP DIAMETER	18-60 MM	18-60 MM	18-60 MM
CAP HEIGHT	12-50 MM	12-50 MM	12-50 MM
TOTAL INSTALLATION POWER	43 KW	58 KW	98 KW
ACTUAL PRODUCTION POWER	32 KW	48 KW	77 KW
COMPRESSED AIR REQUIREMENT	0.5 M³ /MIN	0.5 M³ /MIN	0.6 M³ /MIN
OPERATING VOLTAGE	380V, 50HZ (Customizable)	380V, 50HZ (Customizable)	380V, 50HZ (Customizable)
DIMENSIONS	L3700*W1620*H2100 MM	L3910*W1920*H2100 MM	L4550*W2200*H2100 MM
MACHINE WEIGHT	5000 KG	7000 KG	9000 KG

CAP FOLDING MACHINE JOBO-27CS

This Folding Machine was firstly invented by JOBO Machinery, and it is used to fold inward the extension part of the cap anti-theft ring. The Machine is sync to the CCM speed, and it solves the problem of Cap Anti-theft ring enfolding.









SPECIFICATION JOBO-27CS

TYPE	J0B0-27CS
CAPACITY	12000-42000 CAPS/HR
CAP DIAMETER	18-60 MM
CAP HEIGHT	12-50 MM
TOTAL INSTALLATION POWER	1.5 KW
ACTUAL PRODUCTION POWER	1 KW
OPERATING VOLTAGE	220V, 50HZ
DIMENSIONS	L2000*W730*H1600 MM
MACHINE WEIGHT	260 KG







Slitting Machine, combined with Pneumatic system, PLC automatic control to tidy cap and output cap, also adjusts the depth of kerfs and guard against theft ring height, is used to cut bottle caps anti-theft rings making caps more tidy and neat.

SPECIFICATION JOBO-28CS

ТҮРЕ	J0B0-28CS
CAPACITY	25000-55000 CAPS/HR
CAP DIAMETER	18-60 MM
CAP HEIGHT	12-50 MM
TOTAL INSTALLATION POWER	2 KW
ACTUAL PRODUCTION POWER	1.5 KW
COMPRESSED AIR REQUIREMENT	0.5 M³ /MIN
OPERATING VOLTAGE	220V, 50HZ
DIMENSIONS	L1970*W860*H1600 MM
MACHINE WEIGHT	260 KG

CAP COOLER MACHINE JOBO-32

The Machine is a cooling device which is used for especial and necessary plastic caps. The internal rotating net is inclined and the blower is arranged on one side of the support frame. The fast cooling speed and good cooling effect is to make the plastic caps production processing more stable.

SPECIFICATION	J0B0-32
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TYPE	J0B0-32
TOTAL INSTALLATION POWER	2 KW
ACTUAL PRODUCTION POWER	2 KW
OPERATING VOLTAGE	220V, 50HZ
DIMENSIONS	L2050*W940*H1810 MM
MACHINE WEIGHT	200 KG



CAP LINING MACHINE JOBO-29

Cap Lining Machine is used to produce cap liner by TPE plastic pellet, effectively solve the inner pad health and leakage problem. This machine controlled by PLC system, according to with food hygiene standards of food leak and pressure resistance.



SPECIFICATION

TYPE	J0B0-29
CAPACITY	15000-25000 PCS/HR
CAP DIAMETER	18-60 MM
CAP HEIGHT	12-50 MM
LINEAR WEIGHT	0.3-0.4 G/PC
TOTAL INSTALLATION POWER	10 KW
ACTUAL PRODUCTION POWER	5 KW
COMPRESSED AIR REQUIREMENT	0.5 M³ /HR
OPERATING VOLTAGE	380V, 50HZ
DIMENSIONS	L4500*W1000*H1200 MM
MACHINE WEIGHT	1600 KG

J0B0-29

CAPS & CLOSURES

That Can be Made By Our Compression Molding Machine













































