

Cole Pak
康乐包装



安徽省三环康乐包装材料有限公司
ANHUI COLE PACKAGING MATERIALS CO.,LTD.

求实进取

name of quality

力争完美

name of trust



Cole Pak
康乐包装



Cole Pak

Cole Brick Slim



Cole Brick Base



China Aseptic Package Leading Company



Cole Pak 公司简介 Company Profile

Colepak Pillow



Anhui ColePak Packaging Material Co., Ltd. is located in a famous historical and cultural city of Anqing (4hours by train from Shanghai Port). It is a global high-tech industry specializing in manufacturing liquid aseptic paper-based packaging materials, and supplying aseptic paper carton filling machines, complete sets of beverage equipment and technology. The ColePak is affiliated by Anhui Sanhuan Paper Group founded in 1987, which cover an manufacturing area over 70 acres (about 42,000 square meters), employs around 200 staffs and investment of 200 million RMB(30 million USD). The main manufacturing plant of package producing design meets the GMP standard, has obtained the QS certification of HACCP food safety system certification.



Office Building

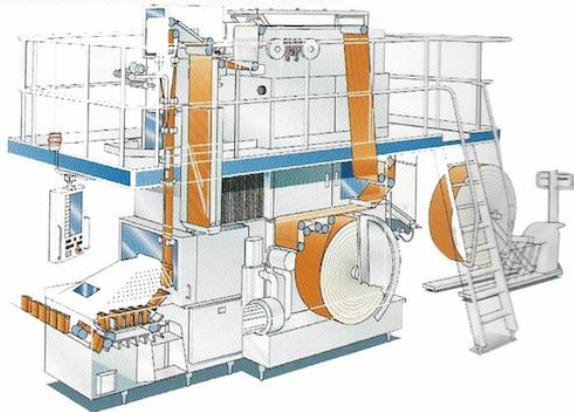


The Factory

Cole Pak



The ColePak installs the world's most advanced environmental protection flexographic lining 8 colors printer with online creasing line and straw whole molding system, automatic high-speed six-layer one time laminating production line, all kinds of high-precision high-speed cutting machines, advanced equipment for quality detective e.t.c. In this case to guarantee ColePak an annual production capacity of 4 billion pcs for liquid paper-based aseptic seven-layers package rolls , packed and palletized automatically with non-touching of human being before delivered to the filling factory. All output package rolls conform to the FSC and other environmental protection, health and safety certification, and reach the international advanced level.



▲ The Factory



▲ The factory

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Quality Control Equipment



QC equipment, the company has advanced a complete set of lab testing instrument, used for packaging material in the production of quality control, including heat sealing device, tension meter, thickness meter, meter, the stiffness of the oven, balance, the coefficient of friction, pinhole, PANTONE color card, density meter, the standard light source such as truly each batch of raw materials to the factory inspection, such as the water base paper, stiffness, accurate control of gram weight; The PH value and viscosity of the ink really do every batch of raw materials to the factory detection, such as the original paper moisture, stiffness, grams of weight of the precise control; Ink PH and viscosity; Aluminum foil pinhole number and brush water; The appearance, moisture and fluorescence of PE particles truly achieve the off-machine detection of each roll in production, including color, text, overprint, punching, barcode, filling code, indentation line, repeat length and moisture in printing; Appearance, layer weight, adhesion force, hole quality, light transmission inspection, finished product inspection; Cutting size, cutting edge, joint quantity and quality; Packaging pad paper, shrink film, winding film, paper core and stacking to ensure that the use of raw materials meet the requirements, the production of packaging materials higher than the national standard

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Structural Drawing

Cole Brick Slim



Cole Brick Base



Colepak Pillow



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Production Equipment



And high-speed eight color one-piece printing press



The most advanced multi-layer co-extrusion compound production line



High precision high-speed cutting machine



Fully automatic packaging lines

The world's most advanced environmental protection flexographic lining 8 colors printer

Eight Color Group Lining Flexo Printing Machine by Servo-Motor Driving System, Non-Axis Limited for printing design. Installed Pack Roll- S Auto Detecting Quality Ensuring system.

Automatic high-speed six-layer one time laminating production line

The world most advanced six-layer one time laminating machine, installed multi-temperature controlling, auto-thickness infrared-ray detective, corona processing system E.t.c

High-precision high-speed cutting machines

Advanced Detector

Flexo printing plate rolling device

Environmental Ink Auto Mixer



Aseptic Carton Filling Line

Inside Package

Outside Package



Cole Pak

Company Products

Cole Brick Slim



Cole Brick Base



Colepak Pillow



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The role of packaging:
In today's economic globalization, packaging, as a means to achieve commercial value and use value, plays an extremely important role in the fields of production, circulation, sales and consumption. The function of packaging is to protect commodities, convey commodity information, facilitate use, facilitate transportation, and promote sales.

