



ANQING KANGMINGNA PACKAGING CO., LTD

KMNPack, CHINA' S EARLIEST, LARGEST AND
MOST PROFESSIONAL MEDICAL PACKAGING PROVIDER



ANQING KANGMINGNA PACKAGING CO., LTD

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Company Profile

ANQING kangmingna packaging Co.,LTD



Overview of KMNPack

Anqing Kangmingna Packaging Co., Ltd is one of the largest manufacturer and distributor of medical packaging supplies in China. Established in 2002, KMNPack has grown from a tiny manufacturer to one of the leading China's medical packaging manufacturers because of our dedicated people, entrepreneurial spirit and honest values. KMNPack strictly follows national and European production standards. We currently have 100,000 grade clean workshop and passed the certification of ISO9001, ISO11607, ISO, FDA, CE and QS systems. Now, KMNPack has than 100 employees with the manufacture capacity of 4,500,000 pieces pouches every day. We have 46 pouch/bag makers, and 9 matched printing facilities, including intaglio and flexible printing with 22 equipments for plastic film production, filming, coating and die cutting.

China's Market Leader

KMNPack leads China's medical packaging market in five medical product categories, including Sterile Barrier System, Medical Sealing Devices, Sterilize Control System, Industrial Products, Dental Products and Medical Consumable. Especially, KMNPack is the No. 1 provider of autoclave indicator tapes in China.

Since 2016, KMNPack expanded business scope to healthcare equipment area. Our brand offers several series of healthcare equipment such as medical trolleys, hospital beds, home care beds and wheelchair etc.

Focus on Customer

We help customers deliver quality health care by making the products they want, with the high quality and the value they demand. Also, we offer our customers with OEM services and custom solutions to help solve sterilization issues they face.

Innovation

R&D Center in KMNPack constantly search for advances in product application technology to develop new products, produce less waste and deliver what our customers need better, faster and with improved value. In the last four year alone, we have been granted more than 50 patents.



KMN-AR400 Reader For 4 Types B.I.

KMN Rapid Reader adopts spectrum analysis technology to monitor the fluorescence changes of the Bacillus Stearotherophilus with special enzyme to rapidly judge whether there is surviving spores.

The Reader is compatible with most popular rapid readout biological indicators in the market and can

be used to validate the sterilization efficacy of sterilizers. The Rapid Reader is able to make judgments

within 20~180 minutes to ensure implantation operations can be carried out in time, and in the meantime,

a report can be printed for traceability.

Features and Advantages:

- * Smart Recognition
- * Smart Cloud Service
- * Smart Monitoring
- * Smart Checking
- * Smart Alarm
- * Smart User-Friendly Design

Model	KMN-AR400	KMN-AR100	KMN-AR300	KMN-AR200
For BI types	All types	KMNBIO101	KMNBIO301	KMNBIO102
Rated Power(W)	20	20	20	20
Power Supply	DC 12V 3A	DC 12V 3A	DC 12V 3A	DC 12V 3A
Ambient Temp.	5°C-40°C	5°C-40°C	5°C-40°C	5°C-40°C
Ambient RH	≤95%(noncondensing)	≤95%(noncondensing)	≤95%(noncondensing)	≤95%(noncondensing)
Ambient Pressure	Atmospheric Pressure	Atmospheric Pressure	Atmospheric Pressure	Atmospheric Pressure
Incubation Temp.	58±2(adjustable)	58±2°C(adjustable)	58±2°C(adjustable)	58±2°C(adjustable)
Judgment Time	4~20 min(Varied from spore)	15~60min(Varied from spore)	30~180min(Varied from spore)	4~20min(Varied from spore)
Incubation Slots	8	8	8	8
Screen	7" TFT touch screen	7" TFT touch screen	7" TFT touch screen	7" TFT touch screen
Net Weight(kg)	1	1	1	1
Exterior Dimension	246x214x100(mm)	246x214x100(mm)	246x214x100(mm)	246x214x100(mm)
USB	Y	Y	Y	Y
LAN	Y	Y	Y	Y
Input	~100V-240V 50/60Hz	~100V-240V 50/60Hz	~100V-240V 50/60Hz	~100V-240V 50/60Hz
Output	DC 12V 3A	DC 12V 3A	DC 12V 3A	DC 12V 3A



Rapid Readout Biological Indicators

Features and Advantages:

- * Provides results in 20~180 hours.
- * Applicable for 121°C gravity, 132~135°C vacuum steam and VH2O2 Sterilization cycles.
- * Self-contained biological indicators significantly reduce possibility of cross infection, minimizing false positives and assuring more precision results.
- * Fast result time to ensure quarantine every load and eliminate recalls.
- * It Helps reduce the costs associated with fighting infections both money and time wasted.

Model	KMNBIO201	KMNBIO101	KMNBIO301	KMNBIO102
Application	Vacuum&Gravity	Vacuum&Gravity	Vacuum&Gravity	Hydrogen peroxide vapor
Organism	G-stearotherophilus(ATCC7953)	G-stearotherophilus(ATCC7953)	G-stearotherophilus(ATCC7953)	G-stearotherophilus(ATCC7953)
Population(mean/strip)	≥1.0X10 ⁶ c.f.u.	≥1.0X10 ⁶ c.f.u.	≥1.0X10 ⁶ c.f.u.	≥1.0X10 ⁶ c.f.u.
D-value	≥1.5 min(121°C steam)	≥1.5 min(121°C steam)	≥1.5 min(121°C steam)	≥1s (50°C, 5mg/L VH2O2)
Incubation Time	4~20min(readout)	15~60min(readout)	30~180min(readout)	4~20min(readout)
Frequency of Use	Test 1 time every sterilization cycle	Test 1 time every sterilization cycle	Test 1 time every sterilization cycle	Test 1 time every sterilization cycle
Packing	50pcs/Box	50pcs/Box	50pcs/Box	50pcs/Box

