



BROCHURE

| FOCUS | HONOR | INTELLIGENT |

ROBOTIC PAINT LLC

TALENTS COME FROM DILIGENCE,
AND KNOWLEDGE IS GAINED BY ACCUMULATION.

目录

—CONTENTS—

01

INTRO

02

SERVICE

03

CULTRURE

04

VISION



W E L C O M E

——欢迎——

Robotic paint group is high tech development company with a solid team of top class development intelligence and core technologies, more than 20 certified researchers, 2 child companies under management with over 10000m² workshop space,10 office & support centers in China



PROFILE

Company introduction 

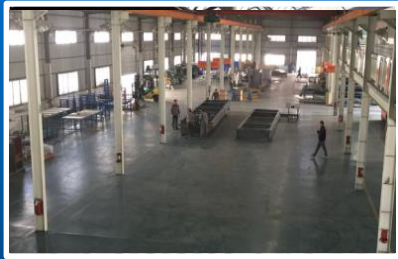
- CULTURE
- HISTORY
- MISSION
- MARKET
- PRODUCT
- SUPPORT

01

— CONTENTS —



GROUP PROFILE



Robotic Paint Group is a solid company in offering advanced robotic spray painting machineries. We started in 2009 for 1-5 axis robotic painting machinery manufacturing. We co-operate with more than half leading coating groups in south China offering automatic spraying solutions. Our robots are widely used in electronics, metal, furniture, cookware and cosmetics industries. Our robots yearly delivery is over 500 sets with 10% yearly growth. We have a solid service team to support technical and customer care at 24*7.



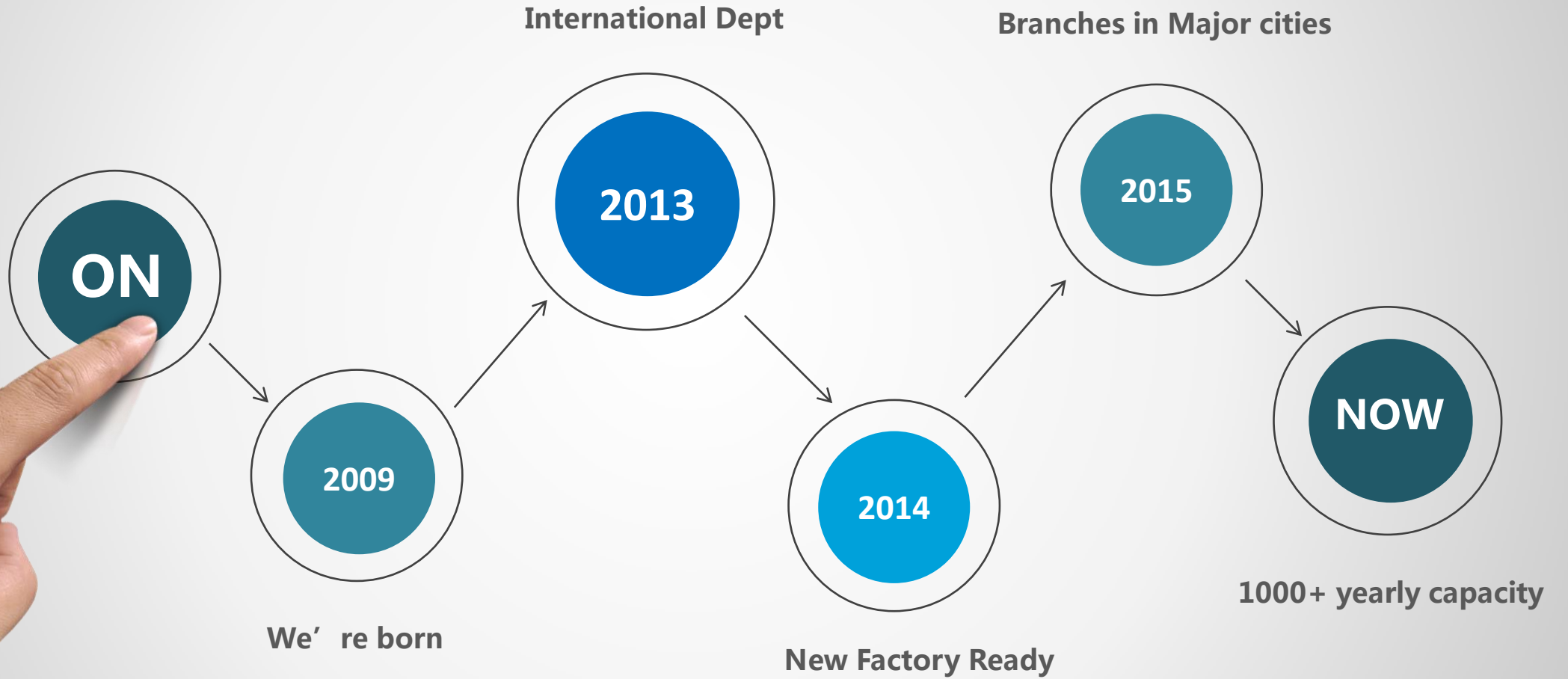
ROBOTIC PAINT LLC

Strive to innovate for the benefit of customer
To be the leader of coating industry



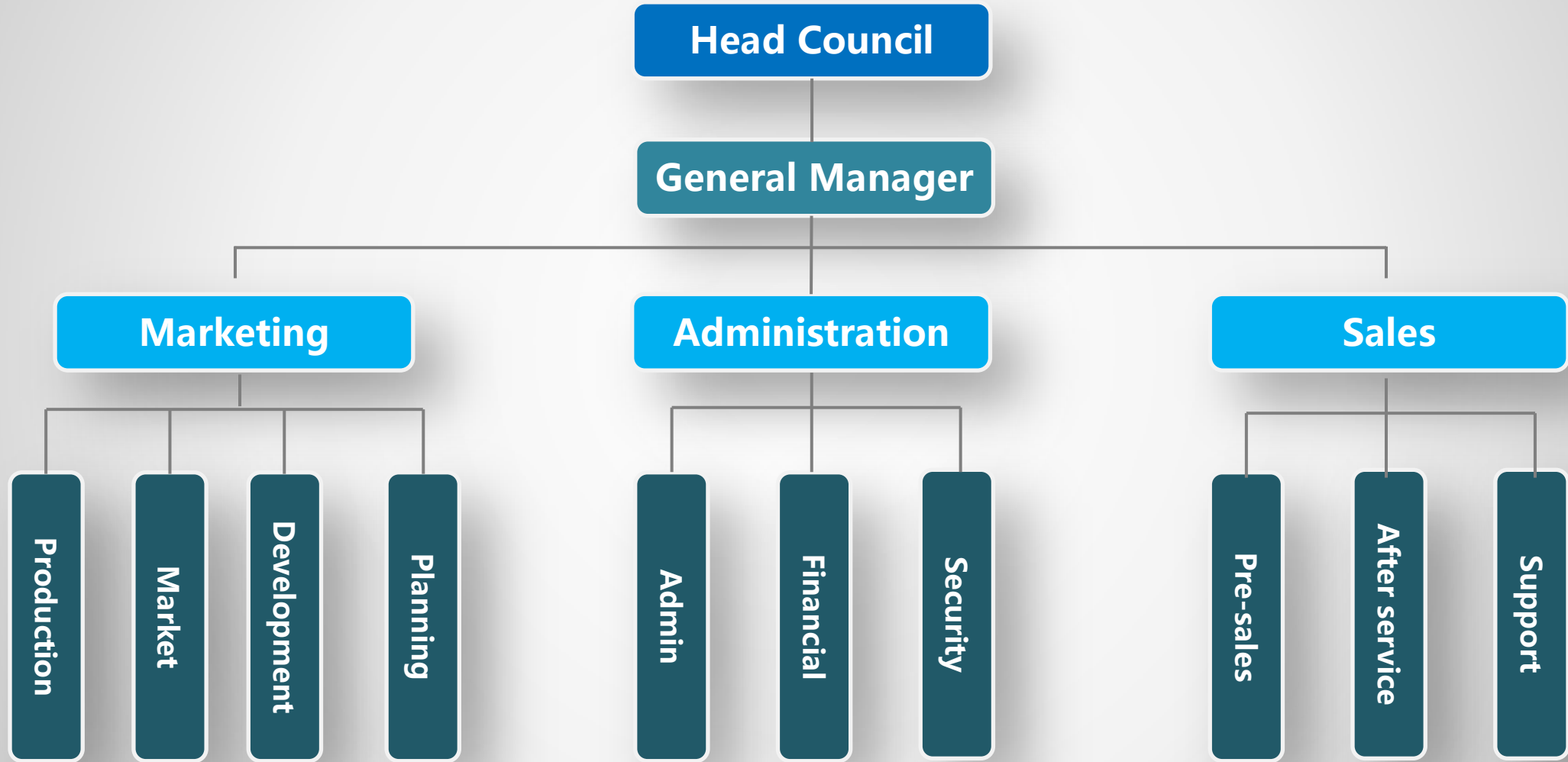


HISTORY





GROUP PROFILE





FACTORY SHOW





Honors & Certificates

RPG company is an ISO 9001-2008 certified group and also passed multiple crucial international certifications like CE



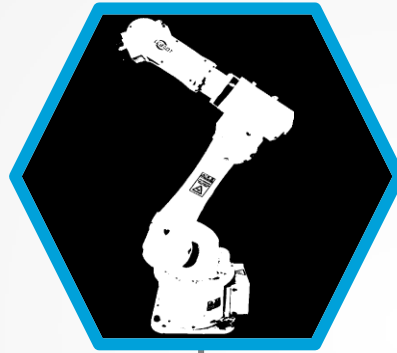
Certification



PRODUCT

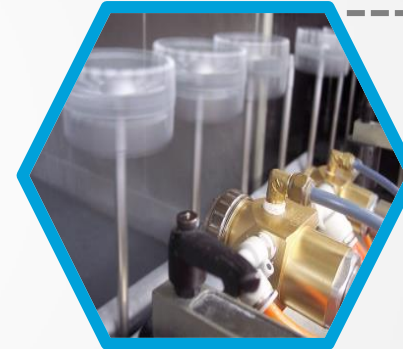
Multi-Axis Painting Machine

1-6 axis robotic painting machine by various design for both online and offline options



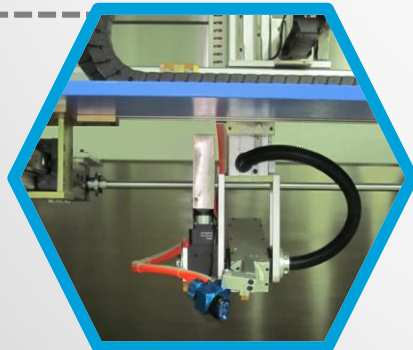
Robot

6 axis robot arm for various application requirements

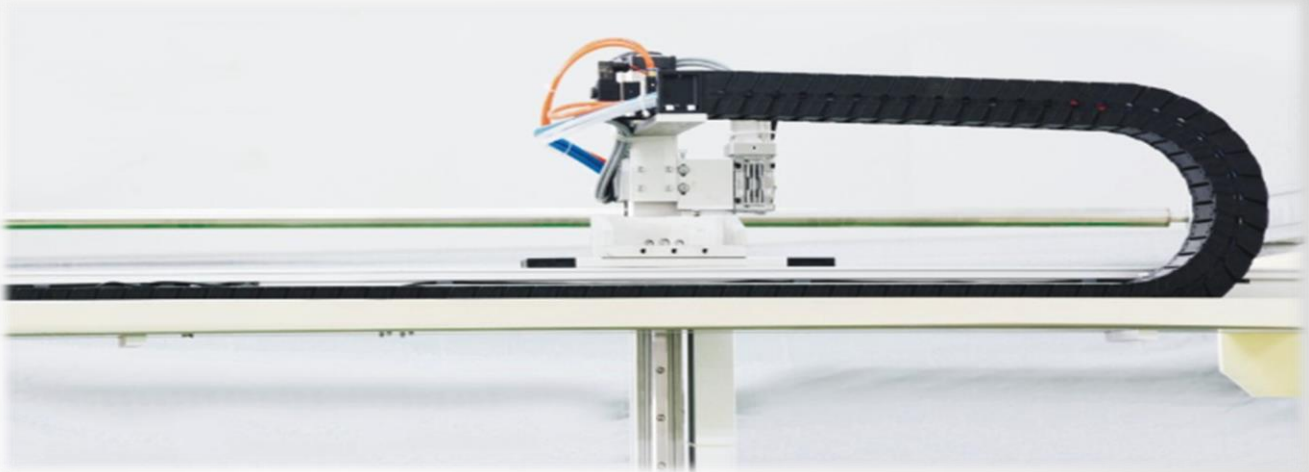
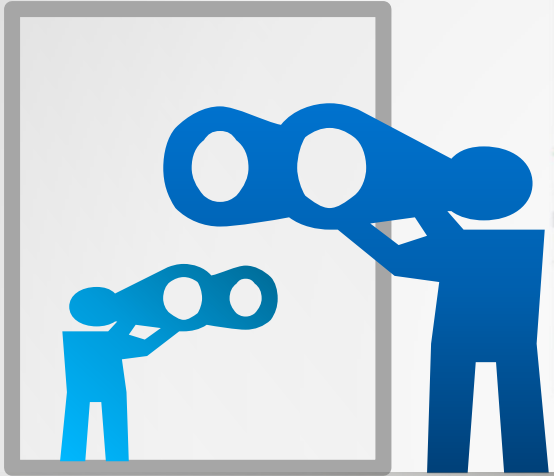


Painting Line

Full spray painting line system powered by multi axis painting machine and robot



PAINTING MACHINE



01

1-6 axis structure to work with different painting requirements.



02

2-8 support trays to power small to heavy production.



03

Can be set online with production line or offline as a dedicated unit.

PAINTING MACHINE



Machine Details

Available axes: (X,Y,Z,R,T,W,U)axis

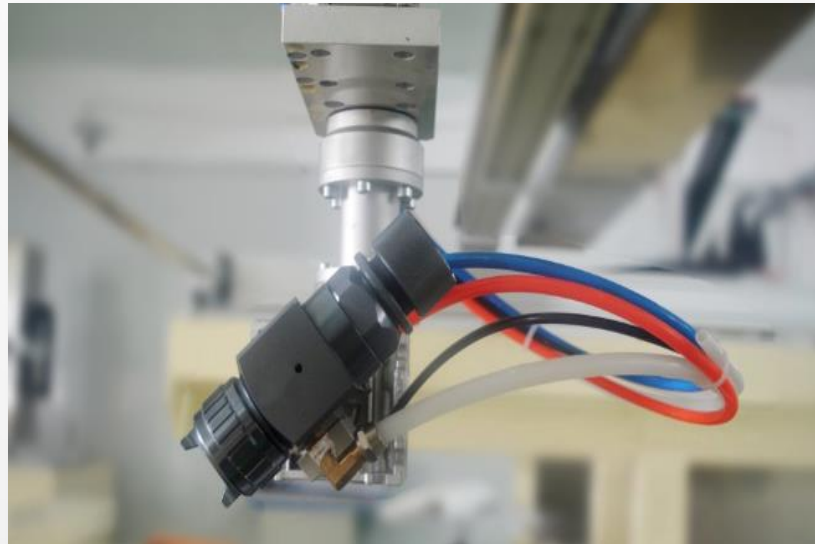
Dimension: W2200*D1900*H2200mm

Capacity: 60-120 trays/hr

Spray gun: 1~2pcs

Advantages:

- 1 - Full digital control with up to 100 groups programming in memory, touch screen control.
- 2 - Ease of use, programming can be done within 10 minutes by point-to-point configuration.
- 3 - 24 hours non stop continuous operation
- 4 - Can be offline stand alone unit or trace on conveyor setup.

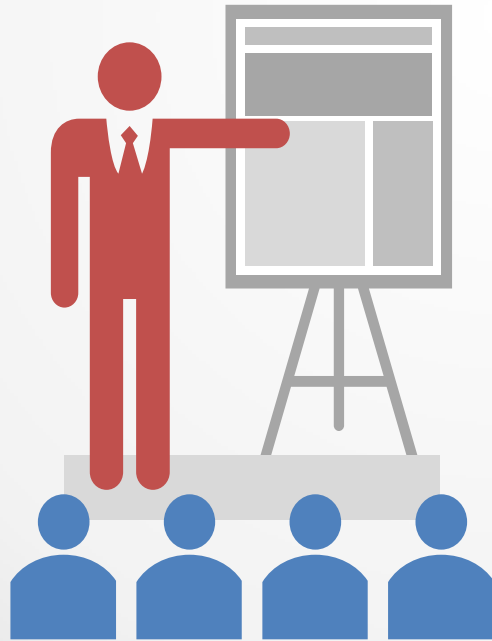
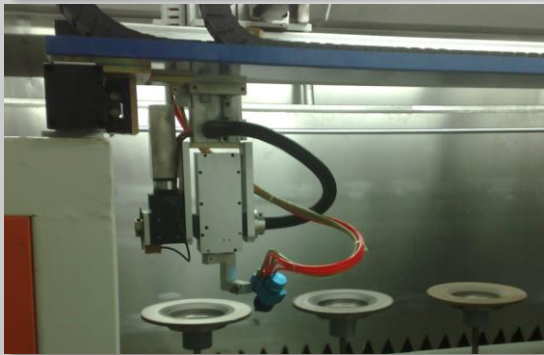


SHOW CASE

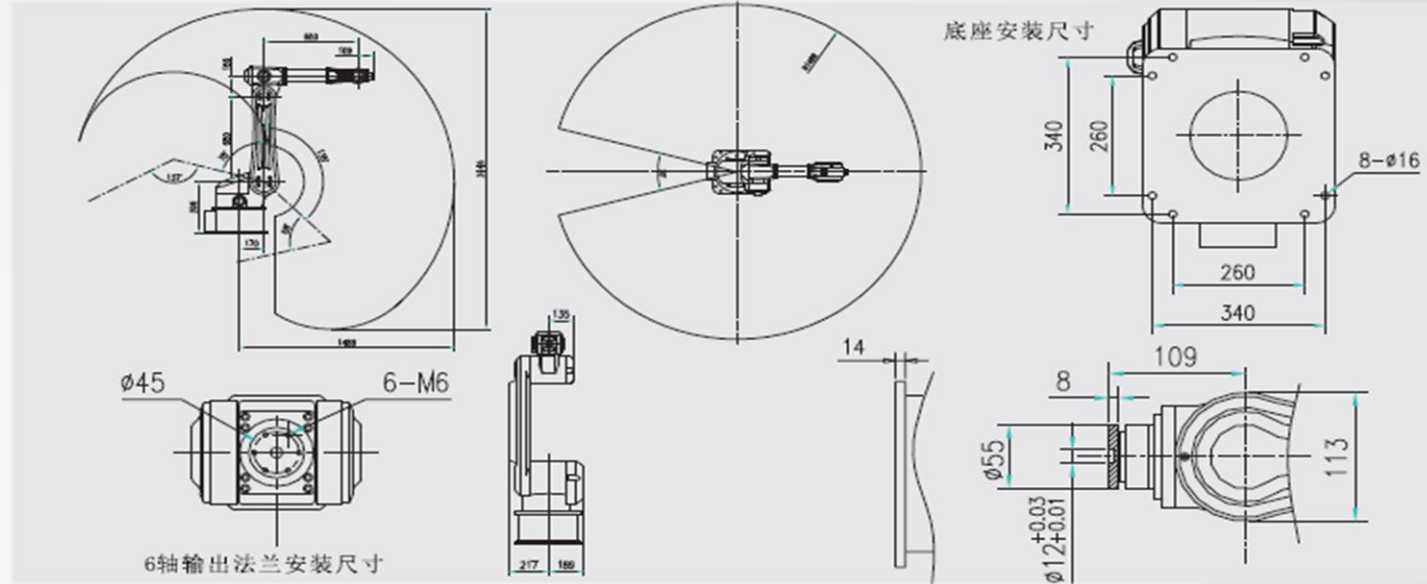
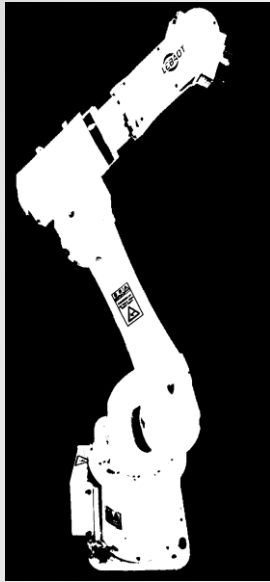


Multi axis robotic painting machine provides both standard & non-standard setup upon customer requirement.

Machine can be widely used for various products coating plant such as electric parts, plastic parts and hardware parts etc.



PAINTING ROBOT



01

6 axis motion with 3-20kg payload capacity.



02

Turn table available for product load /unload easily



03

Can be set online with production line or offline as a dedicated unit.

SHOW CASE



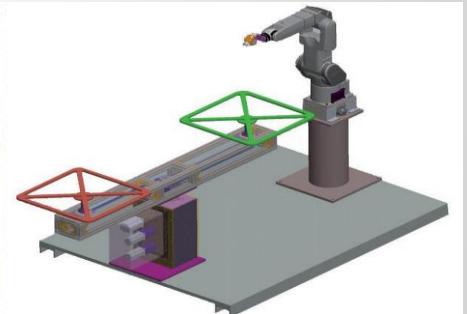
Application

Car parts:
Car door handles
Car mirror cover
Car bumper
and more...

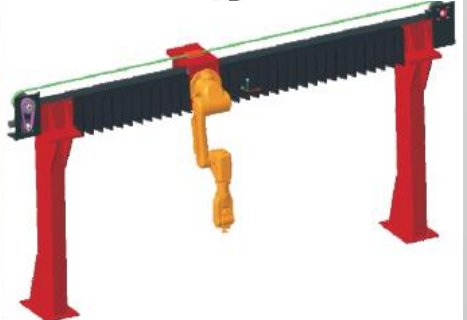
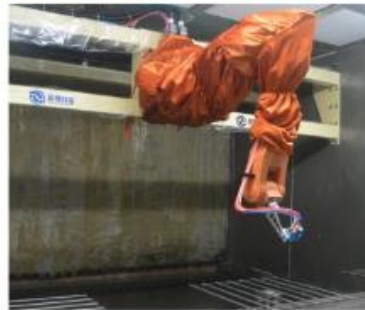
Home appliance:
Air conditioner
Refrigerator
TV panel
Computer case

Others:
Phone case
Electric parts
Lamp parts
and more...

家电零部件喷涂/Appliance parts spraying



摩托车配件喷涂/Motorcycle accessories spraying



ROBOTIC PAINTING LINE

Chain spindle or belt conveyerised painting line by robotic spraying is tailored by customer specific production requirements. Can be setup over different industries.



We have plenty of experience in dealing with different painting line systems such as switch panel, phone case, mirror cover, light reflector, car bumper, wheels as well as cosmetic jars etc.

HONOR CUSTOMER

NISSAN

东风日产



比亚迪汽车

Haier



Galanz

格兰仕



DELL
Technologies

SUPOR
苏泊尔





Thank You!

Robotic Paint Group LTD

Add: 1020, NO.4 Building, Bangkai Cheng, Fenghuang St, Guangming area, Shenzhen, China

Tel: +86 13728648614

Youtube: <https://www.youtube.com/c/PaintingRobot/videos>