

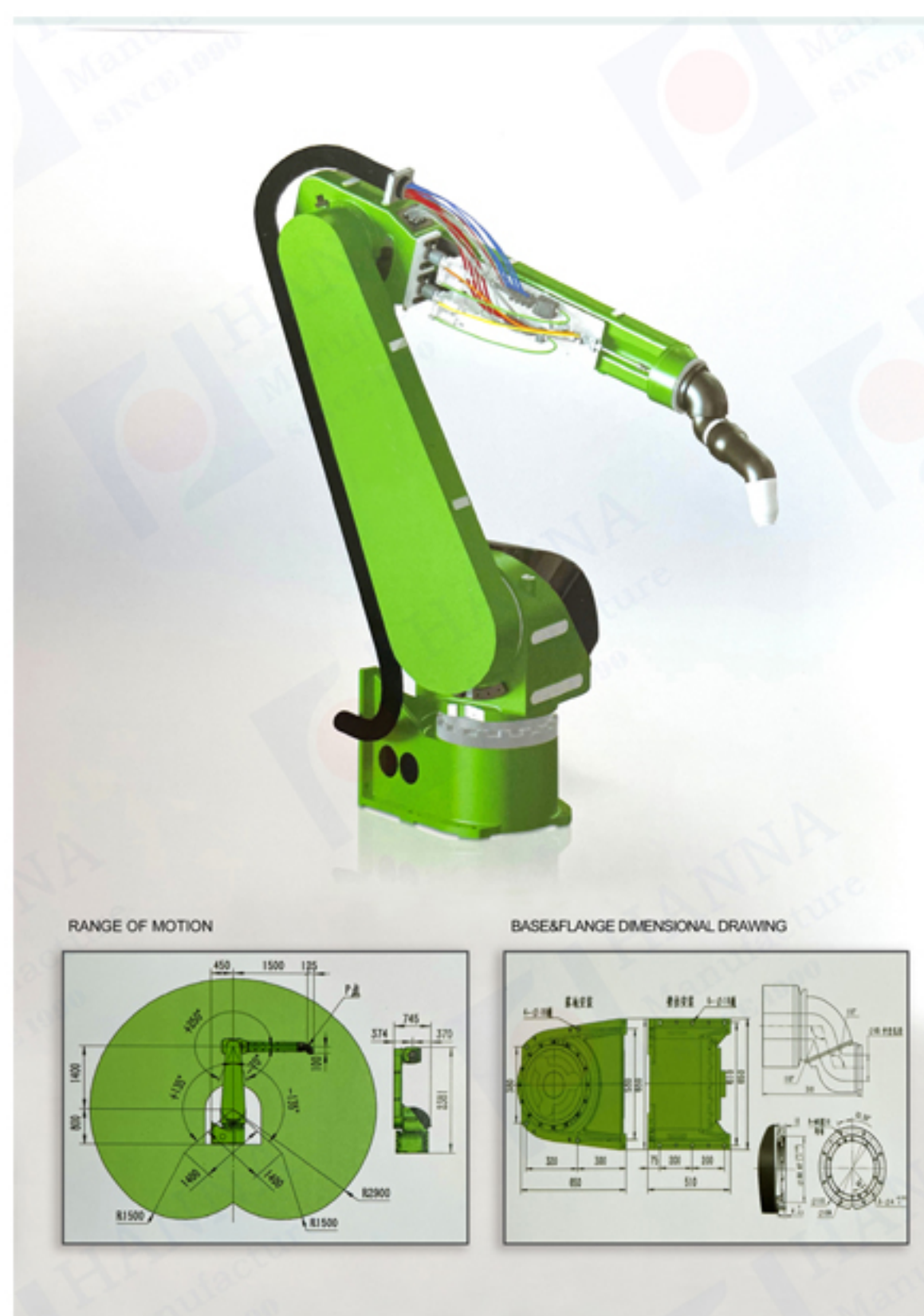
## Hanna robot spraying

### Visual automatic programming

Effect picture



## Robotic products



## Product Description

Visual automatic programming: the use of visual sensors can automatically identify and extract the position and contour characteristics of the workpiece, and at the same time, automatically generate the spraying program according to the spraying process expert system and preset spraying rules. The whole process does not require manual intervention. Realize "unmanned programming."

### ● Factory Show



## Product Description

Characteristics of HANNA spraying robots:

1, The robot vision system is started to automatically form the running track, the shape recognition system of the product appearance is started, and the spraying track program is automatically generated.

2, It also includes a module for production management with statistics and usage data of the robot. All the robots are supplied with a touch-screen industrial PC, to obtain a practical and intuitive management of all the machine's functions.

3, In the case of this product's visual automatic recognition operation, the perfect combination of all mechanical parts, pneumatic parts, electrical parts, electronic components and HANNA ROBOTICS software applications guarantees a very high level of results.

Partner: ABB, KUKA, NACHI, YASKAWA, LESTA, SAIMO, CMA

If you want to know more about the services provided by HANNA Robot in this field.

For more information, you can contact our sales representative.