

ROBOT-EYE protects your valuable mold



Just made Robot-Eye's debut as high grade of function & operation

SX-710 is a **sophisticated vision system** with the touch panel on 10.4" LCD monitor. Please realize it's abundant functions by touching it.

Eight functions

Automatic setting the timer of 2nd watching

New function



Robot-eye minimizes cycle time since it searches minimum timing for the 2nd watching.

Easy sensitivity setting

New function



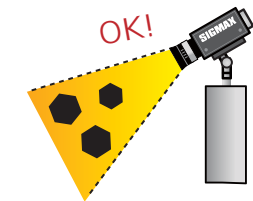
Sensitivity can be adjusted confirming the brightness of cavity.

Simple resetting



Robot-eye can be reset by the safety door when the machine is stopped.

Reliable monitoring



The monitoring isn't affected by any color of parts (even black) because of original algorithm.

Various sounds of buzzer(max. 5kinds)

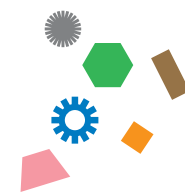
New function



It is easy to find which machine is stopping.

Polygonal areas can be set (max. 20)

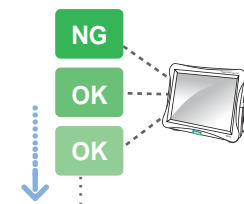
New function



The sensitivity can be set on area by area.

Past image of NG shot can be traced

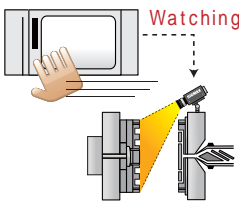
New function



You may analyze the last NG shot.

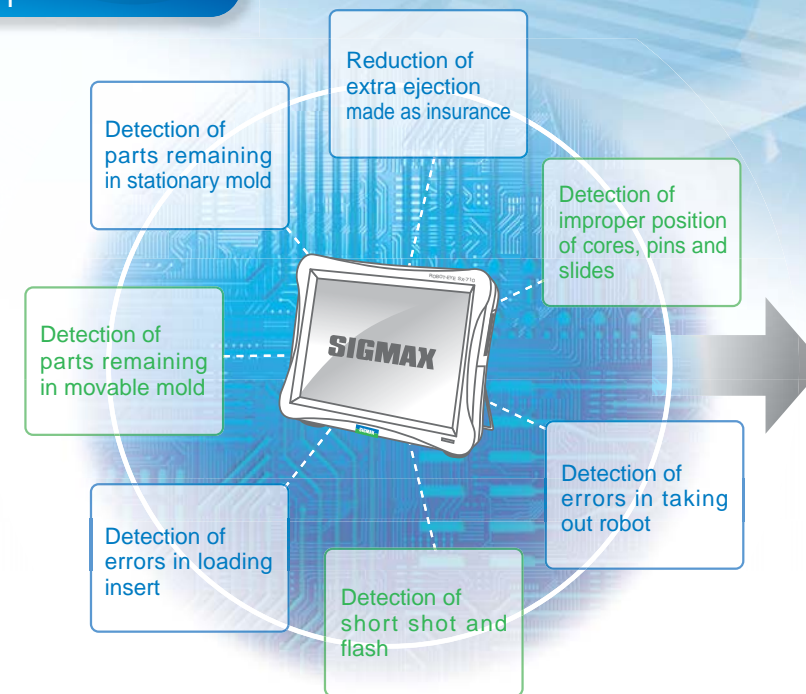
The 2nd watching can be done at restarting by the safety door

New function



You can confirm proper position of cores, pins and slides.

Applications



Merits of using Robot-eye

Prevent mold damage
(eliminate downtime and cost for repair)

Increase productivity through monitoring

Maintain quality of products detecting defects

Features



Easy operation on touch panel



Wide display (10.4")



Loading with CF card slot

Monitoring process

