



# Classification & Composition

## Classification method of intelligent instantaneous sterilizing equipment



Aj\_qqj\_a\_rgmI\_aampbyle rm  
bj\_cpcIrfc\_rgle k crfmbq

- Bjpcar\_fc\_rgle
- Slbjpcar\_fc\_rgle



Aj\_qqj\_a\_rgmI\_aampbyle rm  
bj\_cpcIrfbqgl dcargmI k crfmbq

Qrc\_k\_bqgl dcargmI  
kqrc\_k\_bqgl dcargmI "

Qsncpfc\_rcb u\_rcp bqgl dcargmI  
rgmI ku\_rcp bqgl dcargmI "

## Intelligent instantaneous sterilizing equipment is divided into 4 series

/ +  
' +  
~ +  
" +

Rwnc 6 gI rcjjjecI r gI q r\_l r\_l cmsq qrcpjpxyle cosjn k cI r + bjpcar  
fc\_rgle \_l b qrc\_k bqgl dcargmI  
Rwnc 66 gI rcjjjecI r gI q r\_l r\_l cmsq qrcpjpxyle cosjn k cI r +  
bjpcar fc\_rgle \_l b u\_rcp bqgl dcargmI  
Rwnc 666 gI rcjjjecI r gI q r\_l r\_l cmsq qrcpjpxyle cosjn k cI r +  
gI bjpcar fc\_rgle \_l b qrc\_k bqgl dcargmI  
Rwnc 6T gI rcjjjecI r gI q r\_l r\_l cmsq qrcpjpxyle cosjn k cI r +  
gI bjpcar fc\_rgle \_l b u\_rcp bqgl dcargmI

