

Classification & Composition

Classification method of intelligent instantaneous sterilizing equipment



Aj_qqj_a_rgmI_aampbjle rm
bj_cpcIrfc_rgle kcrfmbq

- Bjpcar_fc_rgle
- Slbjpcar_fc_rgle



Aj_qqj_a_rgmI_aampbjle rm
bj_cpcIrbjgldcargmI kcrfmbq

Qrc_k_bjgqldcargmI
kqrc_k_bjgqldcargmI'

Qsncpfc_rcb_u_rcp_bjgqldca+
rgmI ku_rcp_bjgqldcargmI'

Intelligent instantaneous sterilizing equipment is divided into 4 series

- +
- +
- +
- +

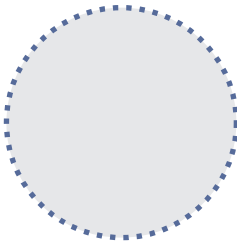
Rwnc6gIrcjjjecIrgIqr_lrcIcmsq qrcpjpxgle cosjn kclr+ bjpcar
fc_rgle_l b qrc_k_bjgqldcargmI

Rwnc66gIrcjjjecIrgIqr_lrcIcmsq qrcpjpxgle cosjn kclr+
bjpcar_fc_rgle_l b u_rcp_bjgqldcargmI

Rwnc666gIrcjjjecIrgIqr_lrcIcmsq qrcpjpxgle cosjn kclr+
gIbjpcar_fc_rgle_l b qrc_k_bjgqldcargmI

Rwnc6TgIrcjjjecIrgIqr_lrcIcmsq qrcpjpxgle cosjn kclr+
gIbjpcar_fc_rgle_l b u_rcp_bjgqldcargmI

K_gIrf_gIcp



Q5+/0...NJA

/...kq

MB@A-QQJ
MNA BN KMB@SQ
QCPTCP AJXCLR
BAQ

