

EIR INTELLIGENT TOILET

K-77795 120V~, 60Hz 1250W Model: Rated Voltage: Rated Power: 1-800-4-KOHLER

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept interference received, including interference that may cause undesired operations.

CAN ICES-3(B)/NMB-3(B) Canada 310
Designed by KOHLER in USA, Made in China

SER. NO.:



CAUTION: WARNING: PRUDENCE: ATTENTION:
RISK TO REDUCE THE RISK OF ELECTRIC SHOCK, DISCONNECT POWER BEFORE SERVICING.
RISK OF ELECTRIC SHOCK. CONNECT ONLY TO A GROUNDING TYPE RECEPTACLE PROTECTED BY A GROUND-FAULT CIRCUIT-INTERRUPTER (GFCI).
POUR ÉVITER UN RISQUE D'ÉLECTROCUTION, COUPER LE COURANT AVANT D'INTERVENITR.
RISQUE D'ÉLECTROCUTION. NE RACCORDER QU'À UNE PRISE PROTÉGÉE PAR UN COUPE

CIRCUIT.





FCC ID: N82-KOHLER035 IC:4554A-KOHLER035 Contains FCC ID: N82-KOHLER032 IC: 4554A-KOHLER032

FCC ID: N82-KOHLER036

EIR INTELLIGENT TOILET

K-77795-RGD Rated Voltage: 120V~, 60Hz 1250W Rated Power: 1-800-4-KOHLER

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept interference received, including interference that may cause undesired operations.

CAN ICES-3(B)/NMB-3(B) Canada 310
Designed by KOHLER in USA, Made in China SER NO

CAUTION: WARNING: PRUDENCE: ATTENTION:
RISK TO REDUCE THE RISK OF ELECTRIC SHOCK, DISCONNECT POWER BEFORE SERVICING.
RISK OF ELECTRIC SHOCK. CONNECT ONLY TO A GROUNDING TYPE RECEPTACLE PROTECTED BY A GROUND-FAULT CIRCUIT-INTERRUPTER (GFCI).
POUR ÉVITER UN RISQUE D'ÉLECTROCUTION, COUPER LE COURANT AVANT D'INTERVENITR.
RISQUE D'ÉLECTROCUTION. NE RACCORDER QU'À UNE PRISE PROTÉGÉE PAR UN COUPE





FCC ID: N82-KOHLER035 IC: 4554A-KOHLER035

FCC ID: N82-KOHLER032 IC: 4554A-KOHLER032

FCC ID: N82-KOHLER036

95mm

EIR INTELLIGENT TOILET

Model: K-77795-SG Rated Voltage: 120V~, 60Hz Rated Power: 1-800-4-KOHLER

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept interference received,

including interference that may cause undesired operations. CAN ICES-3(B)/NMB-3(B) Canada 310 Designed by KOHLER in USA, Made in China

SER. NO.:



CAUTION: WARNING: PRUDENCE: ATTENTION:
RISK TO REDUCE THE RISK OF ELECTRIC SHOCK, DISCONNECT POWER BEFORE SERVICING.
RISK OF ELECTRIC SHOCK, CONNECT ONLY TO A GROUNDING TYPE RECEPTACLE
PROTECTED BY A GROUND-FAULT CIRCUIT-INTERRUPTER (GFCI).
POUR ÉVITER UN RISQUE D'ÉLECTROCUTION, COUPER LE COURANT AVANT D'INTERVENITR.
RISQUE D'ÉLECTROCUTION. NE RACCORDER QU'À UNE PRISE PROTÉGÉE PAR UN COUPE





FCC ID: N82-KOHLER035 IC:4554A-KOHLER035

FCC ID: N82-KOHLER032 IC: 4554A-KOHLER032

FCC ID: N82-KOHLER036