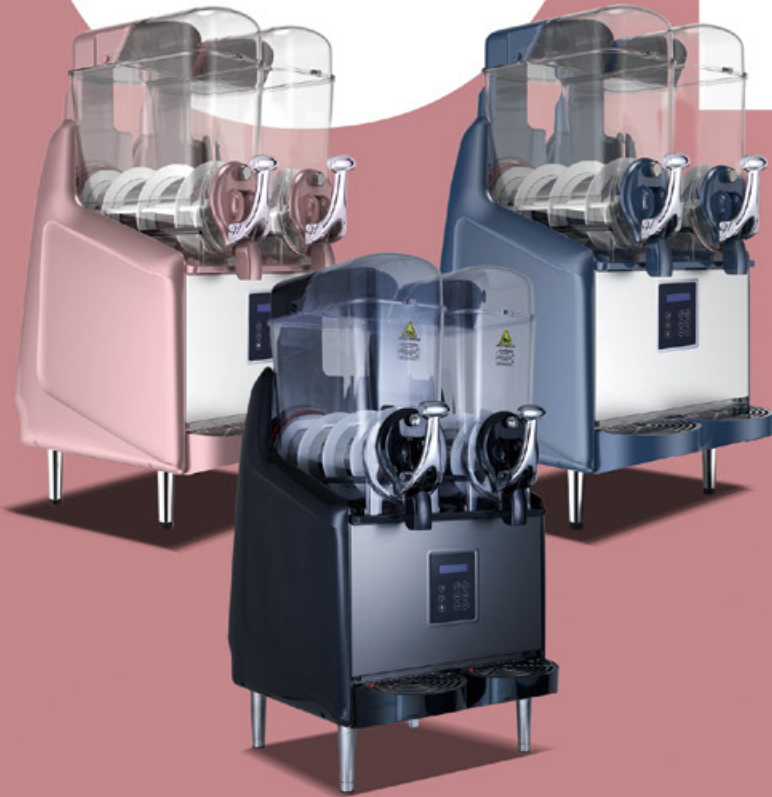


Royal
Kincool | SLUSH MACHINE
SERIES

Slush Machine



LUXURY SLUSH MACHINE



FEATURES

- Easy – to – use controls include a slush model with consistency control or frozen drinks model with temperature control
- Each bowl is independently controlled, and easy to take off for clean
- Removable spigot, easy to take off and clean
- Low sugar content demand 5% minimum
- Low noise level ≤60 dB
- Adjustable LED light colors, provide the frozen drinks with the optimum attractive display color
- Hot gas defrost for the evaporator cylinder, avoiding freezing block on auger



New Improvements

60↓
%

Approximate **60%** reduction on sugar demand

14↓
%

Approximate **14%** reduction on noise level

COLOUR



BLACK



Model	MODEL X I	Model	MODEL X II	Model	MODEL X III
Temperature (Slush Model)	-2℃ ~ -12℃	Temperature (Slush Model)	-2℃ ~ -12℃	Temperature (Slush Model)	-2℃ ~ -12℃
Temperature (Beverage Model)	1℃~ 7℃	Temperature (Beverage Model)	1℃~ 7℃	Temperature (Beverage Model)	1℃~ 7℃
Ambient Range	5℃ ~ 32℃ Indoors use only	Ambient Range	5℃ ~ 32℃ Indoors use only	Ambient Range	5℃ ~ 32℃ Indoors use only
Capacity (L)	12 x 1	Capacity (L)	12x2	Capacity (L)	12x3
Rated Power (W)	435	Rated Power (W)	765	Rated Power (W)	1218
Voltage (V)	220-240/110	Voltage (V)	220-240/110	Voltage (V)	220-240/110
Frequency (Hz)	50/60	Frequency (Hz)	50/60	Frequency (Hz)	50/60
Refrigerant	R290 / R404a	Refrigerant	R290 / R404a	Refrigerant	R290 / R404a
Dimensions (H)x(W)x(D)(mm)	940 x 280 x 620	Dimensions (H)x(W)x(D)(mm)	940 x 495 x 620	Dimensions (H)x(W)x(D)(mm)	940 x 714 x 620
Packing Sizes (H)x(W)x(D)(mm)	1090 x 350 x 620	Packing Sizes (H)x(W)x(D)(mm)	1090 x 560 x 620	Packing Sizes (H)x(W)x(D)(mm)	1090 x 780 x 620
Net Weight(kg)	35	Net Weight(kg)	57	Net Weight(kg)	78
Gross Weight(kg)	46	Gross Weight(kg)	71	Gross Weight(kg)	95
20FT Container Loading(units)	128	20FT Container Loading(units)	80	20FT Container Loading(units)	62
40FT Container Loading(units)	272	40FT Container Loading(units)	160	40FT Container Loading(units)	120