



Slush Machine Operating Instructions

- Please read these instructions carefully before operating the slush machine
- Place machine on flat surface leaving at least 8” on all sides for circulation to avoid overheating
- Do not plug more than one machine into one socket, use of extension cords not recommended
- Mix product in a separate container as per product instructions. Be careful not to dilute the mixture, too much water will cause over freezing and break the scraper blade
- Never turn machine on without product in the bowl or only water in the bowl
- Do not exceed the “MAX” line and never pour hot product into the bowl
- Do not let the product drop below the “MIN” line
- Plug in the machine and turn on main power switch
- Turn on the main freeze switch
- Turn on the individual bowl freezer switch and the spiral scraper switch
- Allow 30-60 minutes or more if possible for product to reach slush consistency
- There is a fine adjustment at the back of the machine, if your slush is too thick, turn the knob to left and if it is too liquid turn the knob to the right. Only adjust by 2-3 turns and wait 10-15 minutes to check consistency before adjusting again. The top of the white plastic cylinder must remain in the viewer
- Do not open any panels of the machine under any circumstances
- **DO NOT MIX ALCOHOL IN THE MACHINE**, it will prevent the slush from reaching the right consistency
- Dispense the slush into a glass and add alcohol at that time if desired.

Slush mix in pouches is 5 pouches of water to 1 mix pouch

Trouble shooting

Power Failure	Check power supply and plug Check all switches
Product not freezing	Check ventilation
Scraper not moving or making noise	Product is too diluted (Too much water content)

Contact D&D should you have any difficulties not listed here or are having difficulty operating the machine. We recommend testing out the machine well before your event to for smooth operation.