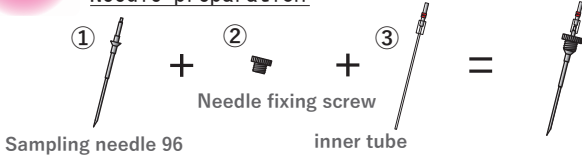


How to set up for collecting a total of 96 samples, 48 on each of the two channels.

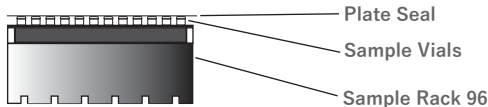
( Please use the included touch pen for touch operation. )

## 1 Sampling preparation ※ View from the side

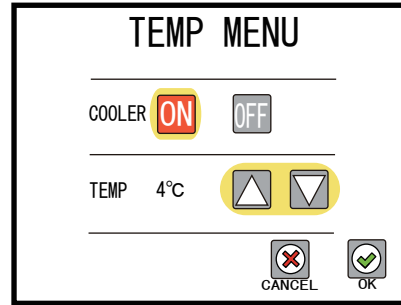
### Needle preparation



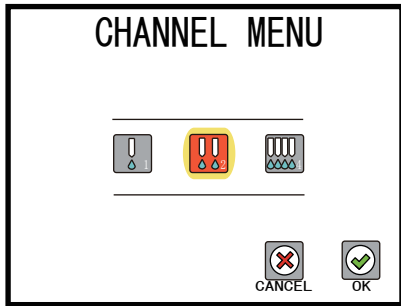
### Preparation of vials, etc.



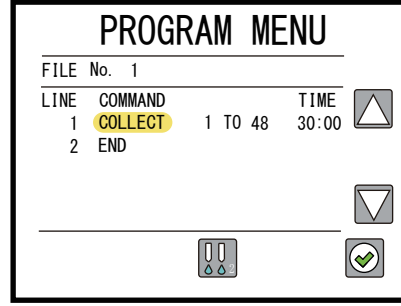
## 2 Cooling setting



## 3 Set number of channels



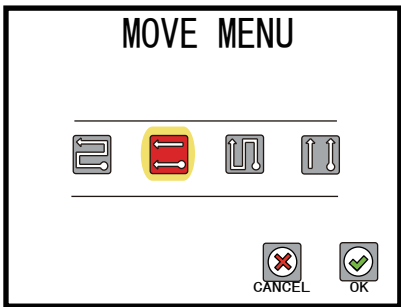
## 4 Program Settings



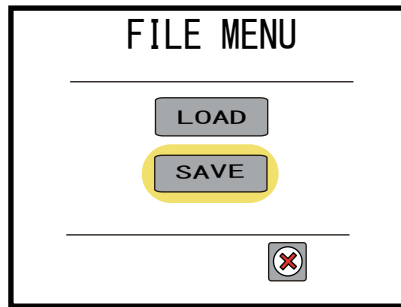
(Example.)  
Every 30 minutes  
On 2 channels  
48 samples  
Setting to collect

( Touch the item you want to change with the touch pen. )

## 5 Set arm motion order

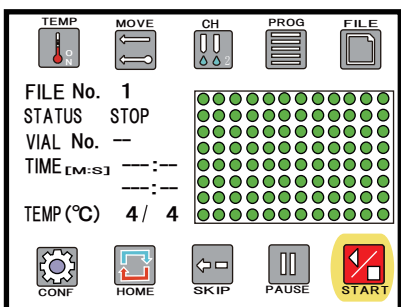


## 6 Saving the program

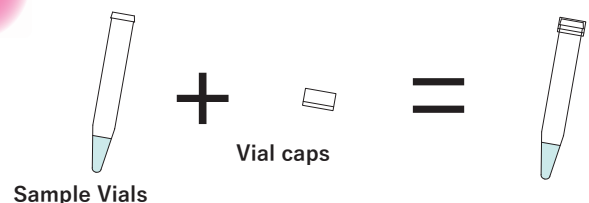


You can save your settings to reduce the time and effort required to enter them next time.

## 7 Program start



## 8 Sample Storage



Replace the plate seal with a vial cap and store at -80° C if not analyzing immediately.