

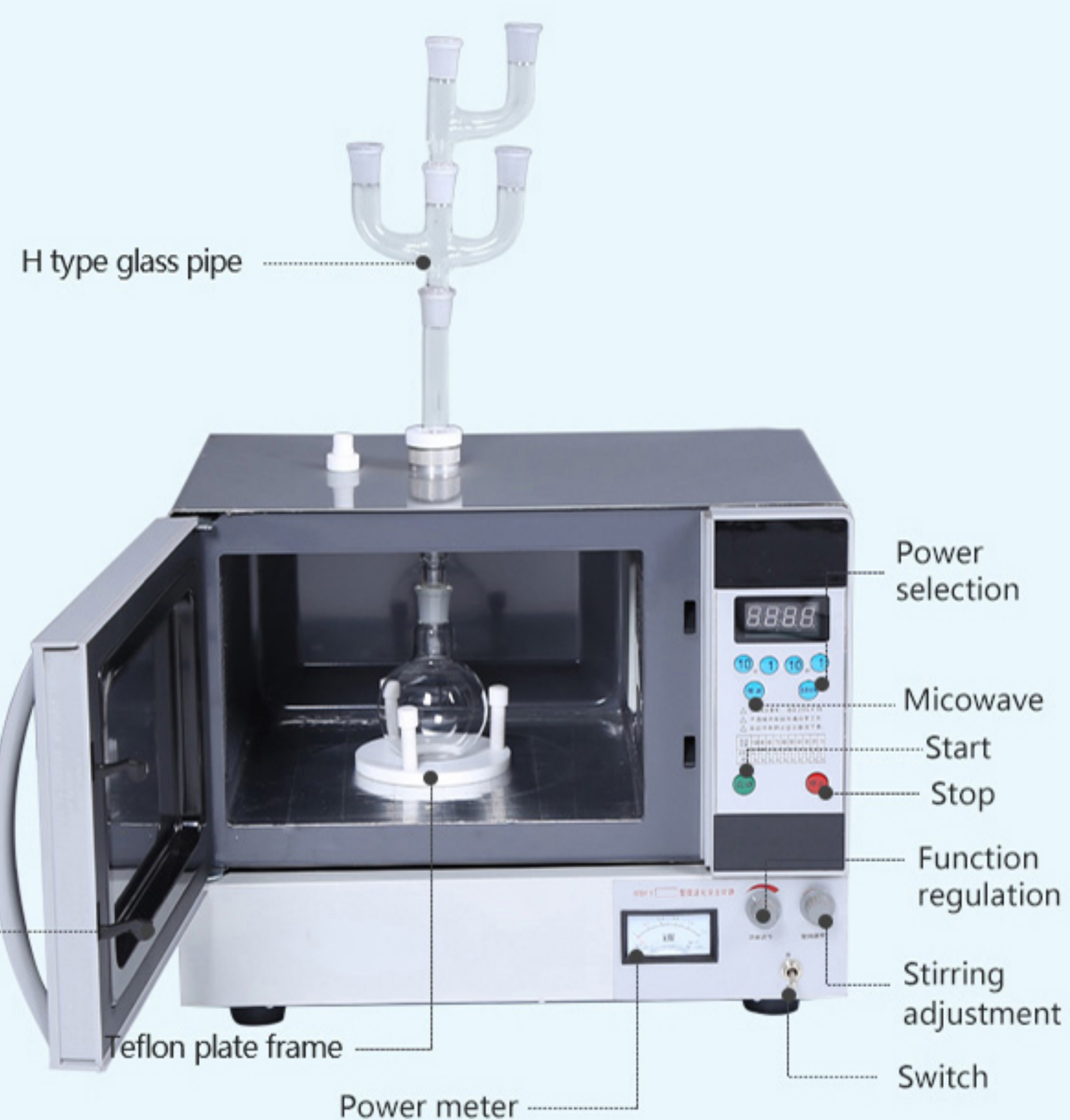
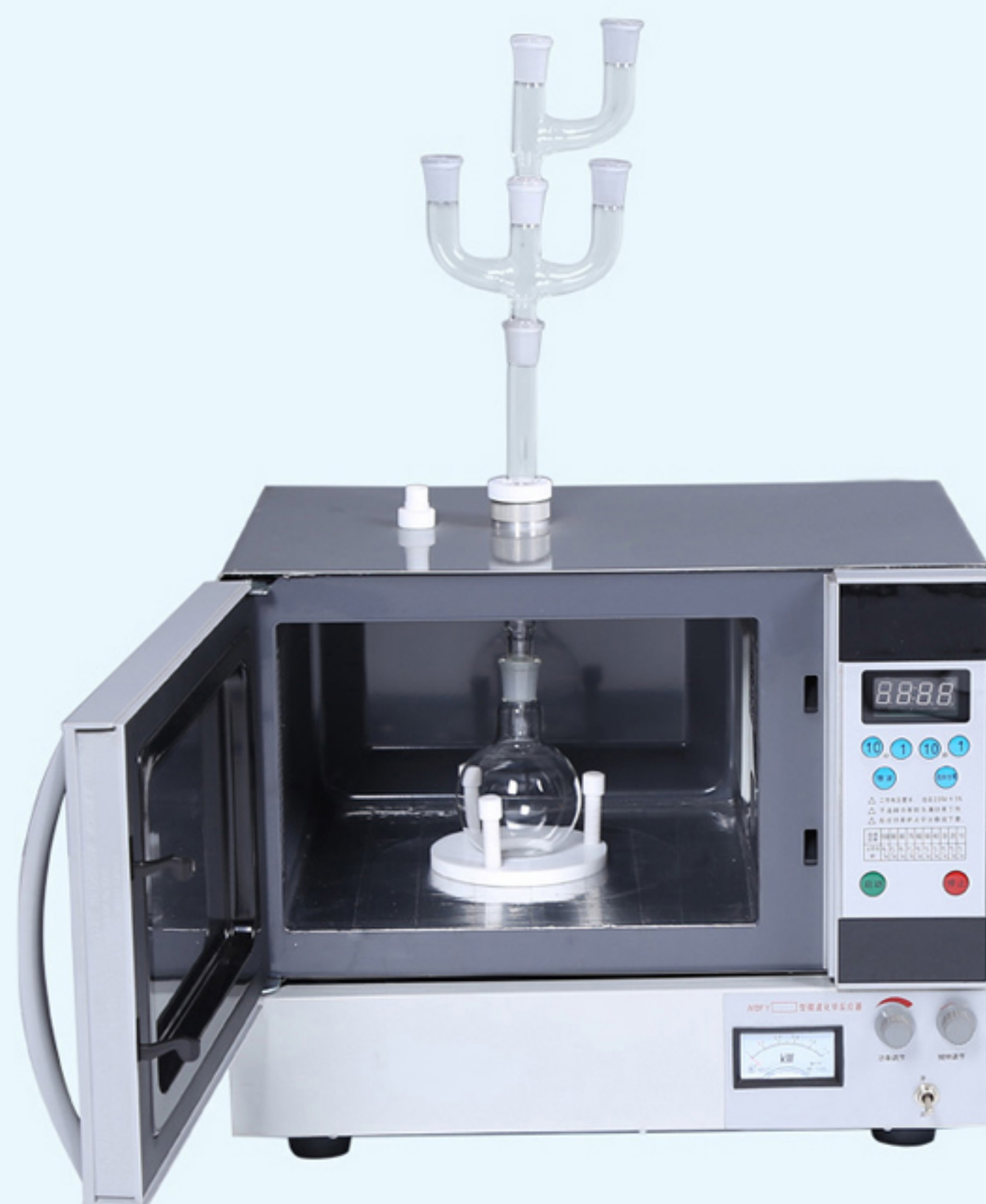
# Microwave Chemical Reactor WBFY-205



- ✓ Rapid heating
- ✓ Selective heating
- ✓ Well-distributed heating
- ✓ Quick responsiveness
- ✓ High efficient heating
- ✓ High penetrating heating

## PRODUCT INTRODUCTION

## PRODUCT DISPLAY



## TECHNICAL PARAMETER

Model	WBFY-201	WBFY-205
Rated power consumption(W)	1100	1100
Rated maximum output power(W)	750	650
Maximum input current(A)	7.8	7.8
Operating voltage(V)	220	220
Frequency(M hz)	2450±50	Adjustable size
Chamber size(mm)	330*365*235	290*295*190
Packing size (mm)	480*540*540	610*480*550
G.W. (Kg)	20	35