

YS-DHS-1/2/3 Hot Air Sterilizer



Hot air sterilizer is applicable for sterilizing instruments which can tolerate high temperature and needs to remain in sterilized condition. Under the same temperature, hot air sterilization needs a higher temperature to kill germs and micro-organism than saturated vapor sterilization.

Application

Sterilization of Vial, Ampoule and stainless steel instrument.

Feature

Safety Sterilized Welding: sterilization chamber is welded using stainless steel SUS304 to avoid contamination from the insulation material after long use.

Complete Contained: during the process of sterilization and when the sterilizer is off, the dampers are always tightly closed to ensure the sterilizing chamber is in a contained condition.

High Efficiency Filter: the absolute Heap Filter 99.97%, this filter can tolerate temperature above 350°C and filter particles below 0.3 Micron.

Specification

Model	Chamber Size (W x L x H) (MM)	Overall Dimensions (W x L x H) (KG)	Maximum Temperature(c)
YS-DHS-1	810x1100x1000	1600x2500x1300	280
YS-DHS-2	1600x1500x800	2600x2880x1100	280
YS-DHS-3	1600x1500x1330	2600x2880x1630	280

Model	Ampoule 10CC (P.C.S BATCH)	Vilal 10CC (P.C.S BATCH)	Vilal 20CC (P.C.S BATCH)	Vilal 100CC (P.C.S BATCH)
YS-DHS-1	10000	11000	5300	1500
YS-DHS-2	18000	19000	9900	3000
YS-DHS-3	27000	28000	13000	5000