SDDH323/313/306 Blast Drying Oven

Machine Dimensions:
SDDH323: 730mm*670mm*1220mm
SDDH313: 636mm*680mm*915mm
SDDH306: 550mm*550mm*840mm
Chamber Dimensions:
SDDH323: 600mm*500mm*750mm
SDDH313: 500mm*450mm*550mm
SDDH306: 400mm*360mm*450mm
Weight:
SDDH323: 105kg
SDDH313: 61kg
SDDH306: 49kg

Application

The Drying Oven can be used to determine moisture content in coal, coke, solid wastes and solid biomass fuel and is applicable to drying, baking, wax melting and heat treatment in laboratory.

Specification

Temperature Control Range	Room temperature~300℃
Temperature Control Precision	±1℃
Max. Power	SDDH306: 1.6kW SDDH313: 2.3kW SDDH323: 3kW
Power Requirement	220V±10%，50/60Hz

Highlights

- The shell of the oven is made of superior cold-roll steel sheets with beautiful appearance and long life.
- Turbine fan with centrifugal type can make the temperature in the chamber uniform.
- The chamber is made of superior stainless steel with corrosion resistance technology. The interval clapboard is adjustable and it is easy to clean the inside chamber.
- Use air blower with low noise without noise pollution.
- Double layer tempered glass with view port, convenient to observe test. Good thermal barrier effect with silicon seal without heat loss.