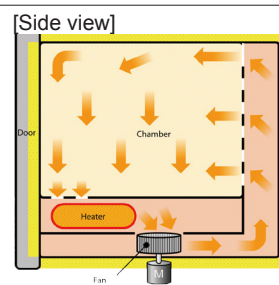




Control Panel



Method



Interior



DNE401



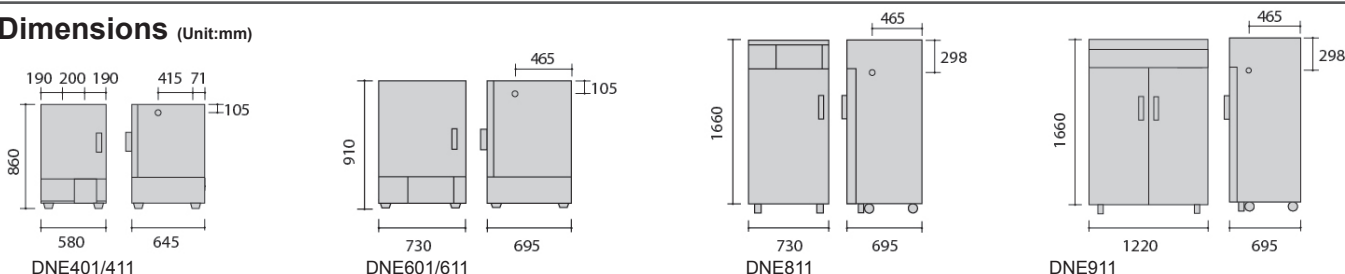
DNE911

Optional Items

Description	Product code	Model	Applicable units
Stand	211856	ON61	DNE401/411/601/611
	212348	OT42	DNE401/411
	212349	OT62	DNE601/611
Stacking support	212806	ODN26	DNE401/411
	212807	ODN28	DNE601/611
Shelf (with brackets 2 pcs.)	212246	ODN20	DNE401/411
	212266	ODN22	DNE601/611/811
	212490	--	DNE911
Seath sensor (K type Thermocouple)	212946	ODT48	All models
Silicon plug (with one hole)	212947	ODT52	All models
* Cable port, 25mm diameter	281454	ODM36	All models
50mm diameter	281455	ODM38	All models
*Observation window for DNE401/411	281456	ODM40	DNE401/411
*Observation window for DNE601/611	281457	ODM42	DNE601/611
*External communication adapter set	211880	OIN90	All models
*External communication terminal (RS485)	281442	ODM12	DNE401/411/601/611/811
	281443	ODM14	DNE911
*External communication adapter set	281444	ODM16	DNE401/411/601/611/811
	281445	ODM18	DNE911
*External alarm output terminal	281446	ODM20	DNE401/411/601/611/811
	281447	ODM22	DNE911
*Time-up output terminal / Operation signal output terminal	281448	ODM24	DNE401/411/601/611/811
	281449	ODM26	DNE911
*Event output terminal / Time-up output terminal	281450	ODM28	DNE401/411/601/611/811
	281451	ODM30	DNE911
*Operation signal output terminal	281452	ODM32	DNE401/411/601/611/811
	281453	ODM34	DNE911

* Please specify when ordering main unit.

Dimensions (Unit:mm)



- Attention**
- Never use in flammable or explosive gas atmosphere
 - Never use explosive or flammable material
 - Caution: High temperature components