

Temperature Range: 50°C to 110°C

Pass Through Ovens

Back Side of chamber with door



Standard Equipment

- Double walled with mineral wool insulation.
- Stainless Steel Interior & Exterior either SS304 or Powder Coated
- **Double Door Opening; each on Opposite Side to reduce risk of contamination between clean room and grey room**
- **Double Door with Interlocking facility**
- Mesh type Stainless Steel trays
- Forced air circulation for uniform temperature
- SS tubular heater
- Micro processor based auto tune temperature controller with 2 line LED display
- High-quality PT-100 Temperature sensor

Safety devices:

- High temperature cut-off settable thermostats
- Audio/Visual alarms for deviations
- Complete with DQ, IQ, OQ, PQ ,SOP & Maintenance Manual

Power supply: 230 volts 50 Hz main supply. Also available with 60 Hz Cycle

Optional Accessories

- ICDAS - A Single Software installation for all Newtronic make equipments
- DSU 52: Additional hardware for data storage, software connectivity & print facility



Front Side of chamber with door

SPECIFICATIONS

- Temperature Range : 50°C to 110°C

Gallery



Front door of chamber



Front door panel



Back door of chamber

◆ Selection Guide

Exterior & Interior are of Stainless Steel (SS 304)	Capacity		Internal Size	External Size	Trays Qty.	Tray size
	CuFt	Litre	(H*W*D)mm	(H*W*D)mm		mm
NLLD16SE	16	430	1200 x 600 x 600	1485 x 1290 x 810	4	530 x 560
NLLD21SE	21	600	1200 x 700 x 700	1485 x 1390 x 910	4	630 x 660
NLLD28SE	28	800	1200 x 800 x 800	1485 x 1490 x 1010	4	730 x 760
NLLD34SE	34	1,000	1500 x 800 x 800	1785 x 1490 x 1010	5	730 x 760

Features

