

PORKKA



Lab Line LAB75, LAB300

TECHNICAL DATA

2011 11

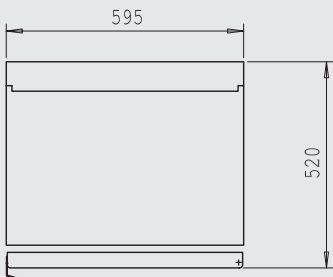
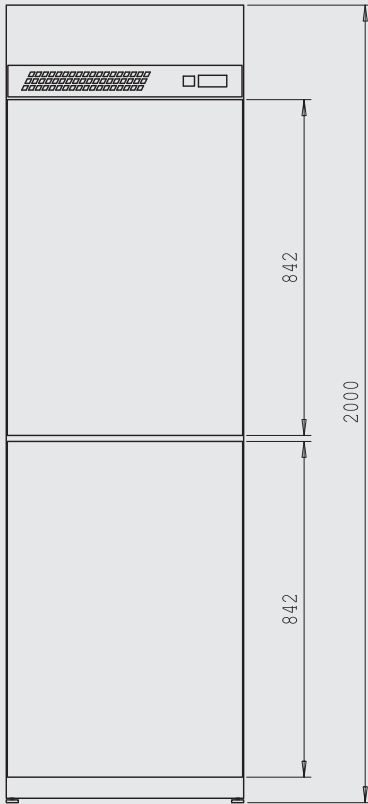
Technical data LAB 300, LAB 75

			LAB 300	LAB 75
Ext. dimension	width	(mm)	595	595
	depth	(mm)	(+handle) 480+25	480+25
	height	(mm)	(wall installation) -	730
	height	(mm)	(free-standing) 2000	900
Int. dimension	width	(mm)	495	525
	depth	(mm)	360	320
	height	(mm)	780+780	515
Volume net		(l)	95+95	75
Volume gross		(l)	137+137	95
Weight		(kg)	120	70
Shelves	width	(mm)	480	490
	depth	(mm)	280	290/190
Amb. Temperature		(°C)	+5...+32	+5...+25
Operating temperature		(°C)	+2...+15	+2...+15
Temperature Accuracy (EN 28 187)		(°C)	125g test package Top shelf ±1°C +1°C / -2°C	±1.5°C
Connection power		(W)	220	150
Cooling effect		(W)	137	137
			-10°C/+55°C/+32°C	-10°C/+55°C/+32°C
Refrigerant			R 134A / 100g	R 134A / 80g
Fuse (slow)		(A)	10	10
Voltage		(V)	230/50 Hz	230/50 Hz
Defrost			3	1
1. Air				
2. Hotgas				
3. Electric				

Exterior finish	Visible exterior surface: white polyester-coated sheet steel; back wall, top and bottom galvanised sheet steel
Interior finish	Stainless sheet steel (AISI 304) and aluminium (AlMg 3)
Insulation	40 mm foamed, CFC and HCFC free polyurethane (LAB 300) 35 mm foamed, CFC and HCFC free polyurethane (LAB 75)
Door	Equipped with magnetic gasket and lock, reversible (door insulation 40mm polystyrene)
Feet	4 psc adjustable 20 mm fingerscrews
Inside	4 pcs stainless steel plate shelves, 17 mm difference adjustable pilasters (LAB 300) 4 pcs stainless steel plate shelves, 20 mm difference adjustable pilasters (LAB 75)
Refrigeration system	Hermetic, air conditioned, with heat exchanger and capillary
Evaporator	Static evaporator with automatic defrosting LAB 300 with fan inside and motor outside the cabinet
Standard equipment	Electronic controlled digital thermometer/thermostat/defrost timer with alarm light, (adjustable low and high temperature alarm limits) and an option to external alarm (potential free relais contact),TTL -Mod Bus (RS 485) port for the option to connect to PC, readiness for additional probes Alternatives and accessories, see the price list
Note !	All data and volumes are given according to ISO 8561 standard and volume according to EN441

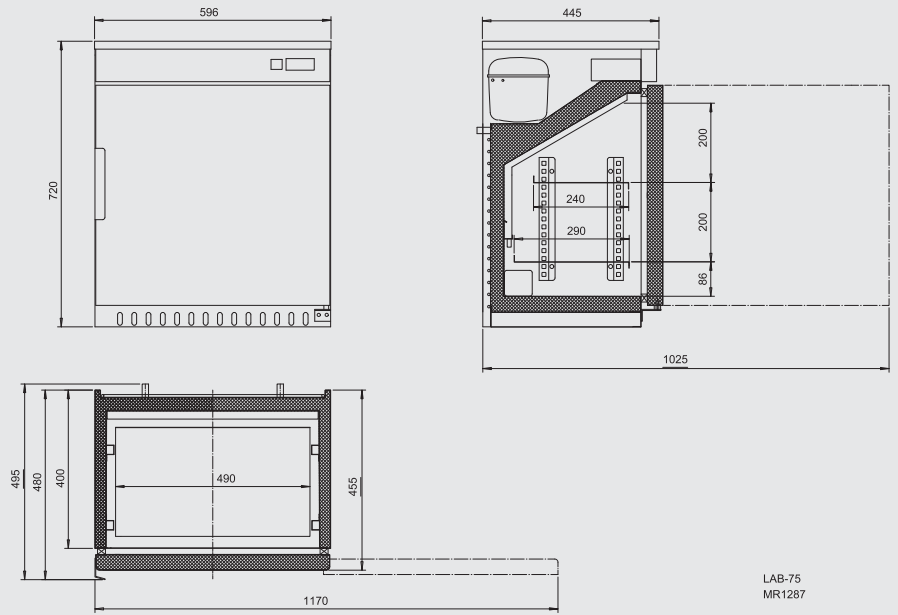
Dimension drawings LAB 300, LAB 75

LAB 300



MittapLAB300

LAB 75

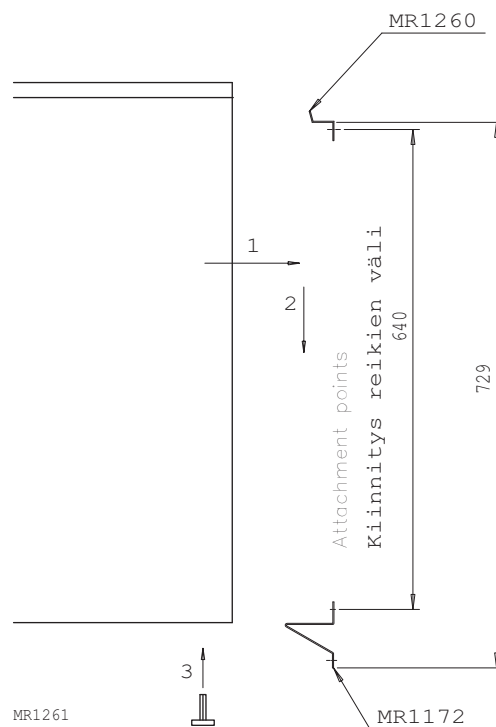


LAB-75
MR1287

LAB 75



LAB 75* Wall installation



PORKKA

Porkka Finland Oy is an internationally recognised designer and manufacturer of refrigeration equipment. Major clients include commercial kitchens, restaurants, fast food outlets, hotels, industrial canteens, hospitals, laboratories and retailers throughout Europe.

Our main markets outside of Finland include Scandinavia, United Kingdom, Germany, Switzerland, Holland, Belgium, Russia and the Baltic regions. 80% of the companies' turnover is derived from foreign transactions and exports. Ongoing and adaptive development by numerous foreign subsidiaries and representatives ensures our continued success.

Porkka's continued success is based on decades of experience, customer focused design and continuous product development. New innovative products are launched each year.

Porkka Finland Oy is part of the Huurre Group. Porkka and Huurre brands are well known for their quality and reliability.

Porkka Finland Oy
Soisalmentie 3
FI-15860 Hollola, Finland
Tel. +358 20 5555 12
Fax. +358 20 5555 497
e-mail: porkka@huurre.com
www.porkka.fi

Contains fluorinated greenhouse gases covered by the Kyoto Protocol. Refrigerant and charge size can be found on the name plate. Hermetically sealed equipment.

R404A GWP=3800
R134a GWP=1300



All rights reserved
© Porkka Finland Oy