



Length L, mm	Width B, mm		
	600	650	700
	Model	Model	Model
1000	WP0-NLU-100/60/90	WP0-NLU-100/65/90	WP0-NLU-100/70/90
1100	WP0-NLU-110/60/90	WP0-NLU-110/65/90	WP0-NLU-110/70/90
1200	WP0-NLU-120/60/90	WP0-NLU-120/65/90	WP0-NLU-120/70/90
1300	WP0-NLU-130/60/90	WP0-NLU-130/65/90	WP0-NLU-130/70/90
1400	WP0-NLU-140/60/90	WP0-NLU-140/65/90	WP0-NLU-140/70/90
1500	WP0-NLU-150/60/90	WP0-NLU-150/65/90	WP0-NLU-150/70/90
1600	WP0-NLU-160/60/90	WP0-NLU-160/65/90	WP0-NLU-160/70/90
1700	WP0-NLU-170/60/90	WP0-NLU-170/65/90	WP0-NLU-170/70/90
1800	WP0-NLU-180/60/90	WP0-NLU-180/65/90	WP0-NLU-180/70/90
1900	WP0-NLU-190/60/90	WP0-NLU-190/65/90	WP0-NLU-190/70/90
2000	WP0-NLU-200/60/90	WP0-NLU-200/65/90	WP0-NLU-200/70/90

Model:	WP0-NLU
Working temperature (inside the cupboard):	+30 ... +85 °C
Input:	9,7 A
Power:	2200 W
Voltage/frequencies:	230-240 V / 50 Hz
Operating type:	Ventilated heat



Uniform heat distribution efficient thermal insulation



Easy-to-clean digital controller with adjustable temperature(+30 ... +85 °C)



Equipped with adjustable height shelf



Max loading 120 kg/shelf (uniform layout)