



COMPETITION

Ventilated Model



NuAire
NU-C200V

VS



Thermo
X1

Best Products. | Best Performance. | Best Protection.



COMPETITION

Ventilated Model

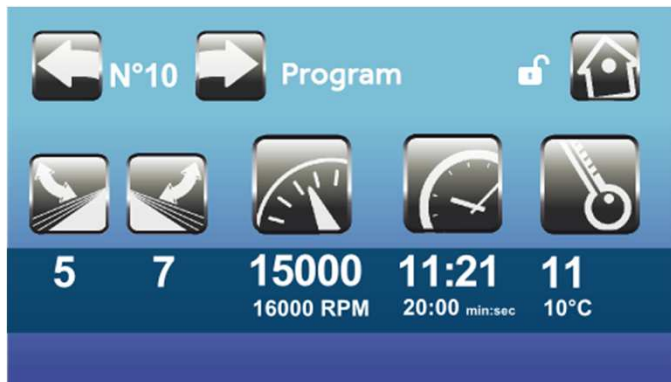


Best Products. | Best Performance. | Best Protection.



COMPETITION

Ventilated Model

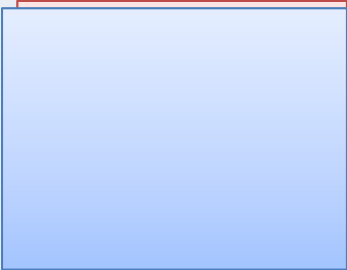
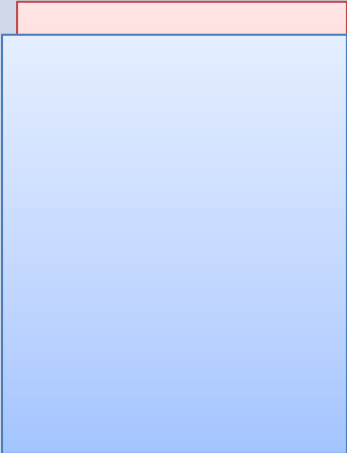


Best Products. | Best Performance. | Best Protection.



COMPETITION

Ventilated Model

Size	NuAire NU-C200V	Thermo X1
Dimensions (HxWxD)	13.7x18.1x22	14.2x17.3x23.8
Front view		
Top view		

Best Products. | Best Performance. | Best Protection.



COMPETITION

Ventilated Model

Specs		NuAire NU-C200V		Thermo X1	
Max volume		4x500ml		4x400ml	
Max speed	S-out	4,500 RPM / 4,188 xg		5,000 RPM / 4,696 xg	
	Angle	15,300 RPM / 22,380 xg		15,200 RPM / 25,830 xg	
Max volume	5ml	92 tubes	21% more	76 tubes	
	10ml	76 tubes	35% more	56 tubes	
	15ml con	44 tubes	22% more	36 tubes	
	50ml con	20 tubes	25% more	16 tubes	
	Plates	16 standard	265% more	6 standard (separate rotor)	

Best Products. | Best Performance. | Best Protection.



COMPETITION

Ventilated Model



- NuAire C200V:

- + • Modern design
- Much larger capacity
- Easy / Quick to service
- Excellent ventilation
- Touch screen
- Single rotor buckets & plates
- Constant monitoring
- NuAire experience
- • Price

- Thermo X1:

- + • Large presence in labs
- Very aggressive on pricing
- Carbon fiber rotors (very expensive)
- Large catalog of products
- • No innovation on this model
- Not user friendly
- Second rotor for plates
- Hard to access key components
- Thermo experience...

Best Products. | Best Performance. | Best Protection.



COMPETITION

Ventilated Model



NuAire
NU-C200V



Thermo
X1

UNIQUE FEATURES:

- Volume of 4x500ml
- Control Center to provide constant monitoring, easy servicing, no down time
- Diagnostic via software
- Preventive maintenance alerts
- Capacity of 92x5/7ml, 76x10/15ml, 44x15ml conical, 20x50ml conical, 16xPlates
- Motor can be removed from the top for servicing purpose
- Excellent ventilation with no recirculation of air
- Touch screen display
- Swing-out rotor compatible with round buckets & plates carriers
- Power Factor Control

Best Products. | Best Performance. | Best Protection.



COMPETITION

Refrigerated Model



NuAire
NU-C200R

VS



Thermo
X1R

Best Products. | Best Performance. | Best Protection.



COMPETITION

Refrigerated Model

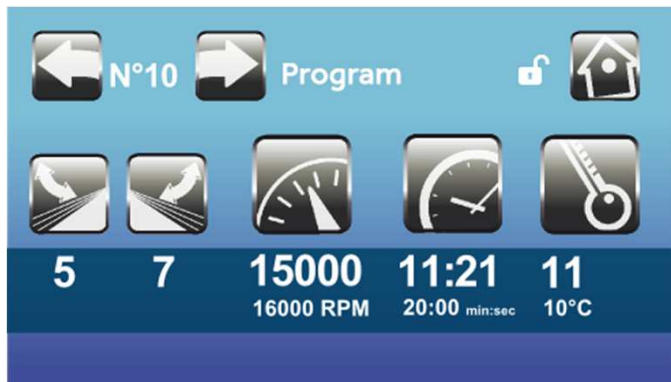


Best Products. | Best Performance. | Best Protection.



COMPETITION

Refrigerated Model

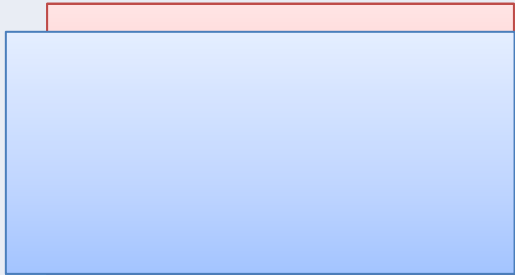



Best Products. | Best Performance. | Best Protection.



COMPETITION

Refrigerated Model

Size	NuAire NU-C200R	Thermo X1R
Dimensions (HxWxD)	12.7x26.7x23	14.2x24.5x23.8
Front view		
Top view		

Best Products. | Best Performance. | Best Protection.



COMPETITION

Refrigerated Model

Specs		NuAire NU-C200R		Thermo X1R	
Max volume		4x500ml		4x400ml	
Max speed	S-out	5,100 RPM / 5,350 xg		5,000 RPM / 4,696 xg	
	Angle	18,000 RPM / 30,980 xg		15,200 RPM / 25,830 xg	
Max volume	5ml	92 tubes	21% more	76 tubes	
	10ml	76 tubes	35% more	56 tubes	
	15ml con	44 tubes	22% more	36 tubes	
	50ml con	20 tubes	25% more	16 tubes	
	Plates	16 standard	265% more	6 standard (separate rotor)	

Best Products. | Best Performance. | Best Protection.



COMPETITION

Refrigerated Model



- NuAire C200R:

- + • Larger capacity for same size
- Easy to service
- Touch screen
- Single rotor for buckets & plates
- Higher speeds
- Greasing reminder
- Constant monitoring
- • Price

- Thermo X1R:

- + • Large presence in labs
- Very aggressive on pricing
- Carbon fiber rotors (very expensive)
- Large catalog of products
- • No innovation on this model
- Not user friendly
- Second rotor for plates



COMPETITION

Refrigerated Model



NuAire
NU-C200R



Thermo
X1R

UNIQUE FEATURES:

- Volume of 4x500ml
- Control Center to provide constant monitoring, easy servicing, no down time
- Diagnostic via software
- Preventive maintenance alerts
- Max speed of 5,100RPM (S-out) / 18,000RPM (Angle)
- Capacity of 92x5/7ml, 76x10/15ml, 44x15ml conical, 20x50ml conical, 16xPlates
- Motor can be removed from the top for servicing purpose
- Excellent ventilation with no recirculation of air
- Touch screen display
- Swing-out rotor compatible with round buckets & plates carriers
- Power Factor Control

Best Products. | Best Performance. | Best Protection.