

Specificații tehnice

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1687332572481						
Obiectul achiziției: Digital Egg Tester DET6500						
Denumirea bunurilor	Denumirea modelului bunului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
Bunuri						
LOT 1 Digital Egg Tester DET6500						
Digital Egg Tester DET6500, (cu taxă de livrare, ambalare de export și cheltuieli generale)	Digital Egg Tester DET6500	Japan	NABEL Co., Ltd. in	Type: Digital egg tester DET6500 Component: Main unit, Printer, See-through tray (x2), Special mirror, Eggshell thickness gauge* Measurement items: Haugh unit, Yolk index, Egg weight, Eggshell strength, Yolk color, Eggshell thickness* Measurement time: 17 seconds	Type: Digital egg tester DET6500 Component: Main unit, Printer, See-through tray (x2), Special mirror, Eggshell thickness gauge* Measurement items: Haugh unit, Yolk index, Egg weight, Eggshell strength, Yolk color, Eggshell thickness* Measurement time: 17 seconds	CE-certified

			<p>Measurement method: Haugh unit, Yolk index, Albumen height, Height of egg yolk, Diameter of egg yolk, Egg weight, Egg weight, Yolk color, Eggshell thickness*</p> <p>Power: AC100V - 240V 95W Environment: Ambient temperature 5 - 35°C, Ambient humidity 20 - 85% (Dew condensation is not allowed)</p> <p>Dimensions: 280(W)×360(H)×450(D)mm</p> <p>Weight: Approx 20kg</p>	<p>Measurement method: Haugh unit, Yolk index, Albumen height, Height of egg yolk, Diameter of egg yolk, Egg weight, Egg weight, Yolk color, Eggshell thickness*</p> <p>Power: AC100V - 240V 95W Environment: Ambient temperature 5 - 35°C, Ambient humidity 20 - 85% (Dew condensation is not allowed)</p> <p>Dimensions: 280(W)×360(H)×450(D)mm</p> <p>Weight: Approx 20kg</p>	
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Semnat: _____

Numele, Prenumele: JOROVLEA OLEG, În calitate de: ADMINISTRATOR

Ofertantul: NITECH SRL, Adresa: GRENOBLE 106A, AP. 2.