Specification موا صفا ت

GROUP NAME GROUP NO. المجموعة اسم المجموعة				رقم البند		TEM DESCRIPTION اسم البند			
				EY010		ATOREFRACTOMETER, W/ ONOMETRY &			
				PACHYMETR					
Manufacturer				Country of Origin		Model			
الشركة الصانعة				بلد المنشأ		الموديل			
		Danamotor Do	corintion	Specified		Offered			
Parameter Description عنصر المواصفة				المطلوب		المعـروض			
1	APPLICATION			Diagnostic					
2	AUTOMATIC REFRACTOMETER								
	MEASUREMENT RANGE								
	1	1 Sphere increment		-18.00D to +23.00D or better, 0.12 – 0.250					
	2	2 Cylinder increment		0D to \pm 8.00D, or better, 0.12 - 0.250					
A	3 Axis increments		0° - 180° , 1°						
	4 Measureable pupil diameter		≤ 2.5 mm Ø						
	5	1		Specify					
3	AUTOMATIC KERATOMETER			Yes					
	MEASUREMENT RANGE			Resistant to chipping, scratching, and staining					
	Radius curvature, mm		5.00 - 10.00,						
\mathbf{A}	increments Refractive power		0.01 33.00-67.00,						
	increments		0.120						
	3 Astigmatism		0 to ± 10 (in steps)						
	4 Axis increments		9° - 180° (in steps), 1°						
4	VERTEX REFRACTION INDEX		0 / 12.0 / 13.75 mm, Selectable						
5	5 VERTEX DISTANCE			1.3375					
6 PD MEASURABLE RANGE mm			ABLE RANGE	30-85 (in steps) approx					
7 EYE FIXATION TARGET			ON TARGET	Color photo / Chart					
8 10L MODE				Available					

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Important Note: Contractor must fill the "Offered" column and submit this table as a part of the tender document. The number of the related parameters specified in the specification shall be clearly marked /shown on the catalogue. Non compliance with this note will void the offer.

The fixation of the equipment data plate from factory must be permanent and non-removable, and the data shown on it must be embossed/engraved or printed permanently, that guarentees the data cannot be altered.

Arge 1 Ur 2 Page 1 Ur 2 مدا العطاء تعبئة خانة المعروض وتقديم هذا الجدول ضمن اوراق المنافسة بعد ختمه وتوقيعه، وتكتب أرقام عناصر المواصفة على ما يقابلها على الكتالوج، ولن ينظر لعرضه ما لم يلتزم بذلك ملاحظة هامة: يجب أن تكون اللوحة الاسمية للجهاز مثبتة على الجهاز بشكل دائم وغير قابلة للإزالة، كما يجب أن تكون المعلومات المدرجة فيها محفورة أو مطبوعة بشكل غير قابل للإزالة أو التغيير.

Specification موا صفا ت

GROUP NAME GROUP NO. المجموعة اسم المجموعة			ITEM NO. رقم البند EY010	ITEM DESCRIPTION اسم البند AUTO-KERATOREFRACTOMETER, W/ AIR PUFF TONOMETRY & PACHYMETRY	
	Manufac	turer	Country of Origin		Model
	لة الصانعة	الشرك	بلد المنشأ		الموديل
Parameter Description عنصــر المواصفـــة			Specified المطلوب		Offered المعـروض
1	APPLICATIO		Diagnostic		- 1
9	RESIDUAL AS	STIGMATISM	Available		
10	PD, mm		Available		
11	CONTACT LE CURVE MEAS		Available		
12	CORNEAL DI MEASUREME		Available		
13	MOTORIZED CHIN REST		Available		
14	AIR PUFF TONOMETRY		Yes		
15	PACHYMETR		Yes		
16	ALIGNMENT OBSERVATION		TV monitor, 5 inches		
17	MEASUREMENT INDICATION		LED digital display		
18	PRINTER		Built in		
19	INTERFACE		RS232, USB		
20	ACCESSORIE	S	Spare fuse, paper, Dust cover, Power cord, Chin rest		
21	POWER SUPP	LY VAC, Hz	220 V, 60 Hz		
22	ALL ACCESS (ITEMIZED P		Yes		
23	OTHER SPEC	IFICATIONS	FDA, CE, ISO Approved		

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