

KETERANGAN PEMBELIAN TEMPATAN - JKP KEMANTAN

RUJUKAN SEBUTHARGA : MINDEF/DFA/FY2026/NAU/DEN/LP/1003

TARIKH TUTUP SEBUTHARGA : 20 - 8 - 2026 (KHAMIS, 08:00 PAGI)

PETI PENERIMAAN SEBUTHARGA : BOX (3)

ALAMAT BARU: BANGUNAN ARKIB, ARAS BAWAH, KEMENTERIAN PERTAHANAN,
BOLKIAH GARISON

NAMA SYARIKAT : _____

CAP SYARIKAT DAN TANDATANGAN : _____

TEL PEMBEKAL : _____ FAX PEMBEKAL : _____

E-MAIL PEMBEKAL : _____

VENDOR ID PEMBEKAL : _____

BIL	KETERANGAN BARANG	KTI	HARGA SATU	HARGA SEMUA	TEMPOH SAH HARGA (MINIMUM 180 HARI)	TEMPOH PENGHANTARAN	BUATAN NEGERI	LAIN-LAIN HAL
	<u>PEMBELIAN PERALATAN DAN KELEGGAPAN PERGIGIAN (DENTAL EQUIPMENT)</u>							
1	DRYING MACHINE OVEN (Sila rujuk spesifikasi di sertakan)	01 UNIT						
2	DENTAL LABORATORY CURING PRESSURE POT WITH PRESSURE GAUGE (Sila rujuk spesifikasi di sertakan)	01 UNIT						
3	BURN OUT WAX FURNACE (Sila rujuk spesifikasi di sertakan)	01 UNIT						
4	DENTAL MODEL TRIMMER (Sila rujuk spesifikasi di sertakan)	01 UNIT						
PERHATIAN: Perkara-perkara yang perlu (mandatori) di hadapkan sebelum tarikh tutup sebutharga : ☒ Katalog & Spesifikasi Teknikal mesti di sertakan untuk penilaian. ☐ Contoh Jika di dapati gagal, sebutharga tersebut tidak akan di pertimbangkan. PERINGATAN: Tidak dibenarkan menggunakan katalog Jabatanarah ini.								

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JUMLAH SEMUA HARGA YANG DI TAWARKAN - ANGKA B\$ _____ DAN PERKATAAN: _____

Dental Laboratory Equipment	
Demand Reference	DSE/06/26/08
Description	Drying Machine Oven
Quantity Required	1 Unit

Ser	Technical Data & Dimensional		Offer
	Item	Specification	
(a)	(b)	(c)	(d)
Essential			
1	General	A drying machine oven is used to dry, warm, cure, or remove moisture from dental materials before the next laboratory procedure. It helps ensure materials before the next laboratory procedures	
2	Features	✓ 250 degree celcius maximum operating temperature ✓ Equipped with the R38 digital PID temperature controller as standard ✓ Chemically resistant stainless steel liner ✓ Two adjustable nickel-chrome plated wire shelves ✓ Lever latch door & airtight silicone seal	
3	Technical data	Rated Voltage: 200 – 240V, 50-60 Hz	
		Maximum Power: 1000 W	
		Weight: Approx. 24 Kg	
		Internal Dimensions H x W x D: 295 x 300 x 320 mm	
		External Dimensions H x W x D: 440 x 590 x 465 mm	
		Maximum Temperature: 250 Degree celcius	
4	Accessories	✓ Over-temperature protection ✓ Digital countdown timer to switch oven off ✓ Additional sets of shelves & runners ✓ Lockable door ✓ Routine spares kit ✓ Oven stacking frame	
Installation and Support			
5	Approved Agent Status	It is essential that the contractor/ Supplier submit a letter from the manufacturer stating that they: • Manufacturers authorized the supplier of the equipment • Are authorized by the manufacturer to install; test and commission their equipment	
6	Warranty	It is essential that the manufacturer provided a minimum of 1 year warranty support (parts and labor) from the date of acceptance into service	
Desirable			
7	Preferred Model/ Brand & country Origin of the manufacturer	Carbolite AX 30 or Equivalent	



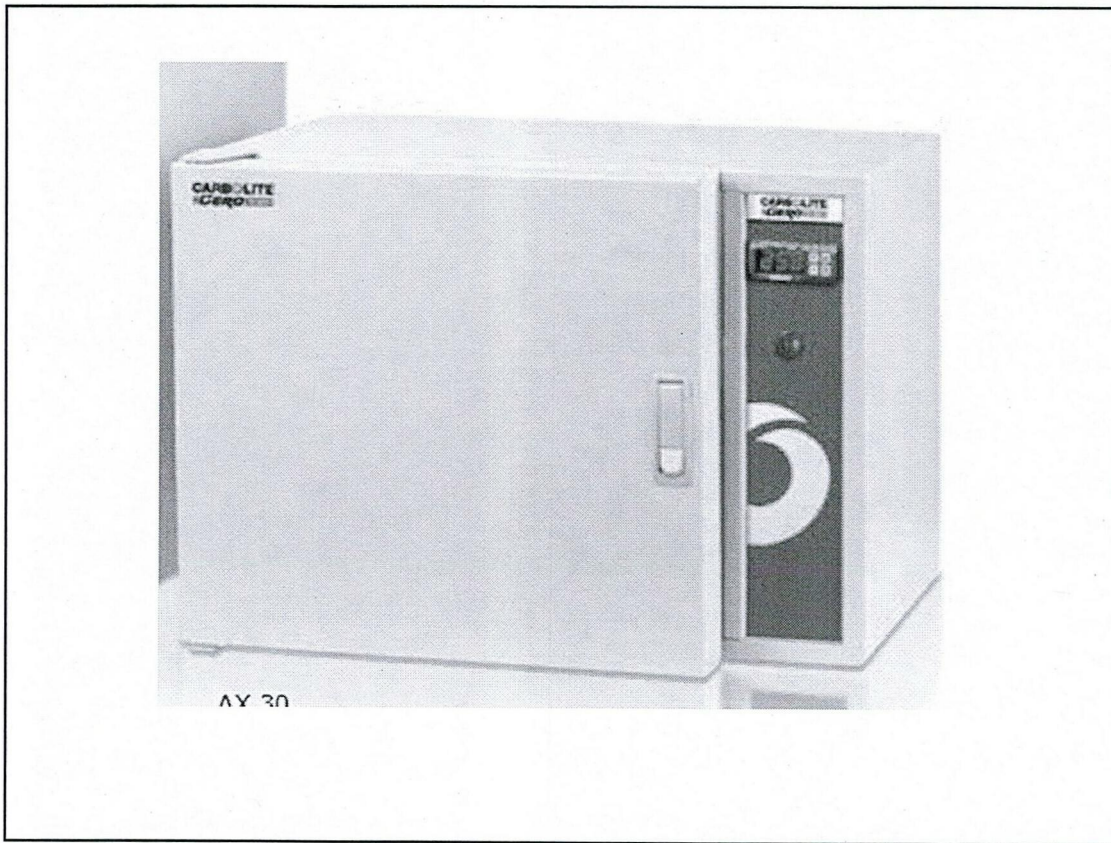
*Important Notice

This specification annex form must complete and attached with the quotation tenders provided.

Company / Supplier Chop & Signature

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Dental Laboratory Equipment	
Dental Services RBAF Demand Reference	DSE/06/26/08
Descriptions	Drying Machine Oven
Quantity Required	1 unit
Preferred Model/Brand & Country Origin of the Manufacturer	Carbolite AX 30 or Equivalent
Submitting Catalogue/Brochures	The Supplier must submit the Catalogue/brochures completely for the offered item.



Dental Laboratory Equipment	
Demand Reference	DSE/06/26/09
Description	Dental Laboratory Curing Pressure Pot with Pressure Gauge
Quantity Required	1 UNIT

Ser	Technical Data & Dimensional		Offer Model/Brand
	Item	Specification	
(a)	(b)	(c)	(d)
Essential			
1	General	Pressure pot is the hydraulic curing unit, this pressure cooker is made to make your acryl denture preparation experience effortless and efficient. Made with coated alluminium alloy, this pressure cooker built to last can withstand the test of time and frequent use. The pot's surface is also coated with a chemical-resistant layer that provides an extra layer of protection and ensuring that process run safely and healthily.	
2	Features and Benefits	➤ Equipped with safety overpressure window and air pressure relief valve for added safety during use. ➤ Has a safety valve and a pressure release system ➤ It has a precise pressure control system ➤ Efficient Heat Retention: Capable of maintaining a working temperature of 45 degree celcius, this lab pot withstands rigorous use in a dental lab setting. ➤ Accurate and consistent results ➤ Built-in timer ➤ Compact and lightweight ➤ Dental Lab Presser Pot, Precision Air Pressure Control, features an air pressure regulator for easy monitoring and adjustment, ensuring consistent curing ➤ High-Quality and High Capacity	
3	Specifications	➤ Capacity: approx.. 4,5 Litre ➤ Operating pressure: 2,0 bar ➤ Working overpressure: max. 2,2 bar ➤ Operating temperature: max. 55 Degree Celcius ➤ Supply Voltage 220 – 240 Volts 50/60 Hz ➤ Net weight 2,2 kg ➤ Maximum Temperature Degrees ➤ Air Hose ➤ Double safety valve	
Installation and Support			
4	Installation	No extra charges for the following needs; ➤ Installation. ➤ Commissioning. ➤ On-Site Demo/Training for Operators and Technical Staff. ➤ No limit of breakdown calls.	



5	Approved Agent Status	It is essential that the contractor/supplier submit a letter from the manufacturer stating that they: ➤ Manufacturers authorized the supplier of the equipment. ➤ Are authorized by the manufacturer to install test and commission their equipment.	
6	Equipment Whole-Life Support	It is essential that the contractor/supplier submit a letter from the manufacturer guaranteeing that spare parts will continue to be supplied for at least 10 years which is the envisaged in-service life of the equipment.	
7	Warranty	It is essential that the manufacturer provided a minimum of 2 year warranty support (parts and labor) from the date of acceptance into service.	
8	Technical Service Manual	The Supplier Shall provide during commissioning period a complete set of Technical Service manuals to assist in the conduct of routine maintenance procedures and fault finding techniques.	
Desirable			
9	Preferred Model/Brand & Country Origin of The Manufacturer	PRESSURE FLASK KaVo or Equivalent.	

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Dental Laboratory Equipment	
Dental Services RBAF Demand Reference	DSE/06/26/09
Description	PRESSURE FLASK
Quantity Required	1 UNIT
Preferred Model/Brand & Country Origin of The Manufacturer	KAVO or Equivalent.
Submitting Catalogue / Brochures	The Supplier must submit the Catalogue / Brochures completely for the offered item.



Dental Laboratory Equipment	
Demand Reference	DSE/06/26/10
Description	BURN OUT WAX FURNACE
Quantity Required	1 unit

Ser	Technical Data & Dimensional		Offer
	Item	Specification	
(a)	(b)	(c)	(d)
Essential			
1	General	Burn Out Wax Furnace is mainly used to remove (or “burn out”) wax patterns from investment molds during the casting process in Dental Laboratory. Preheating furnace for crowns, bridges and partial dentures. The right preheating furnace in the correct size including four-zone heating.	
2	Features	✓ Reliable burning out and preheating ✓ Automatic calculation of the start time ✓ Flexible programming ✓ Precise thermocouple ✓ Heat-proofing insulation ✓ 4-zone heating with 1100 degree Celsius	
3	Technical data	Rated Voltage: 200 – 240V, 50-60 Hz	
		Power at rated voltage 230 V is 2700 W	
		Weight: Approx. 56 Kg	
		Maximum Temperature 1100 Degree Celsius	
		Height x Width x Depth: 600 mm x 470 mm x 550 mm	
		Mould Chamber: Height(mm) x Width (mm) x Depth (mm) 100 mm x 200 mm x 250 mm	
		Maximum capacity of the mould chamber: ✓ 32 x mould size 3 ✓ 9 x BEGO mould former large, blue	
Installation and Support			
5	Approved Agent Status	It is essential that the contractor/ Supplier submit a letter from the manufacturer stating that they: ✓ Manufacturers authorized the supplier of the equipment ✓ Are authorized by the manufacturer to install; test and commission their equipment	
6	Warranty	It is essential that the manufacturer provided a minimum of 1 year warranty support (parts and labor) from the date of acceptance into service	
Desirable			
7	Preferred Model/ Brand & country Origin of the manufacturer	BEGO - Miditherm 200 MP	



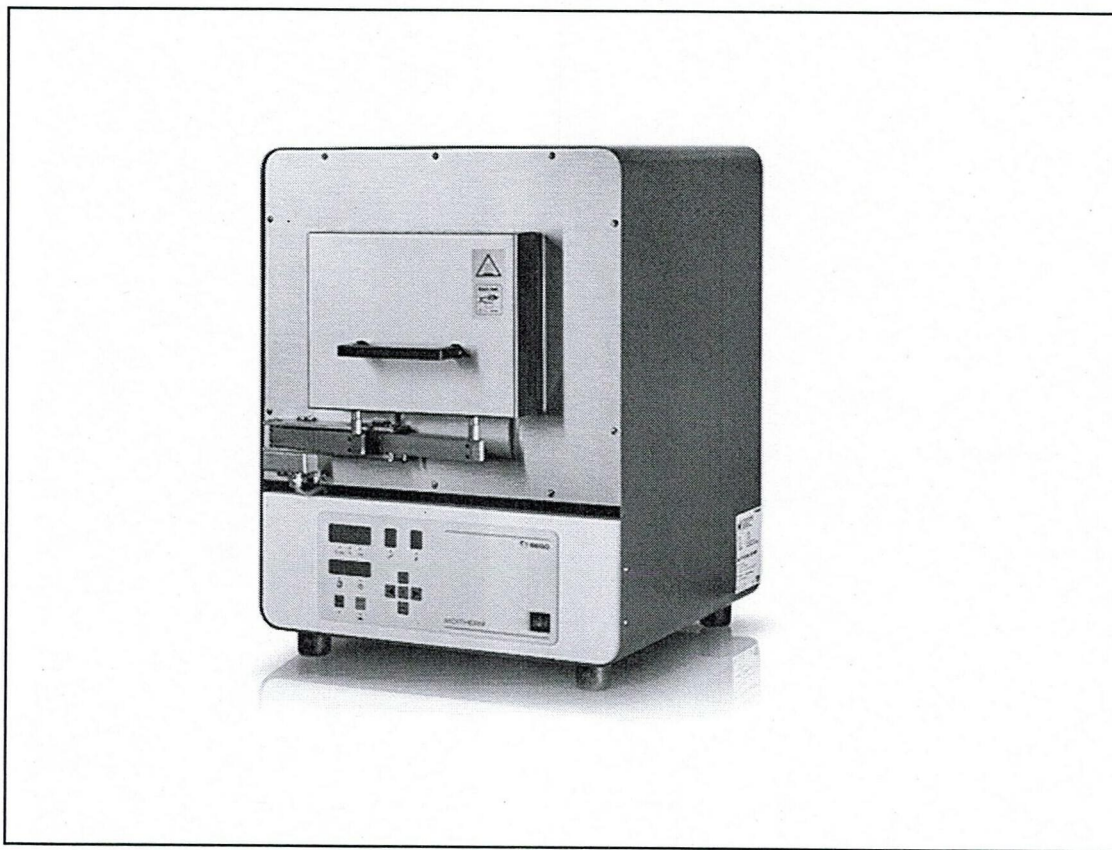
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Company / Supplier Chop & Signature

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Dental Laboratory Equipment	
Dental Services RBAF Demand Reference	DSE/06/26/10
Descriptions	Burn Out Wax Furnace
Quantity Required	1 unit
Preferred Model/Brand & Country Origin of the Manufacturer	BEGO Miditherm 200 MP or Equivalent
Submitting Catalogue/Brochures	The Supplier must submit the Catalogue/brochures completely for the offered item.



Annex A-8

Dental Laboratory Equipment	
Demand Reference	DSE/06/26/12
Description	Dental Model Trimmer
Quantity Required	1 unit

Se r	Technical Data & Dimensional		Offer
	Item	Specification	
(a)	(b)	(c)	(d)
Essential			
1	General	Rotary flat grinder used to trim dental plaster or stone casts. Water keeps the cutting surface clean and obviates any dust problem as the casts are squared into proper study models.	
2	Technical data	Mains voltage 220–240 V Mains frequency 50 Hz Power consumption <1500 W (230 V) Motor performance (P1) <1500 W Motor performance (P2) <1000 W Rotational speed 2880–3400 1/min Water consumption max. <8 l/min Water pressure min. / max. 1–5 bar Ø (Connection piece for drain hose) 36 mm Ø (Trimmer disc) <250 mm Dimensions (W x H x D) Approx. 305 x 330 x 410mm Weight (without trimmer disc) <20 kg	
3	Features	Advantages Quick change of the trimmer table angle using the practical tipping mechanism (90°/ 98°). Safety: when the front door is opened, a safety switch stops the motor and water. Uniform coverage by the optimally positioned spray tube prevents clogging of the trimmer disc. Details A 10° inclination of the unit provides an optimum view of the model. Easy guidance of the plaster model with the aid of slotted angle lines on the trimmer table.	
Installation and Support			
5	Approved Agent Status	It is essential that the contractor/ Supplier submit a letter from the manufacturer stating that they: - Manufacturers authorized the supplier of the equipment - Are authorized by the manufacturer to install; test and commission their equipment	
6	Warranty	It is essential that the manufacturer provided a minimum of 1 year warranty support (parts and labor) from the date of acceptance into service	
Desirable			



7	Preferred Model/ Brand & country Origin of the manufacturer	Renfert MT Plus or Equivalent	
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This specification annex form must complete and attached with the quotation tenders provided.

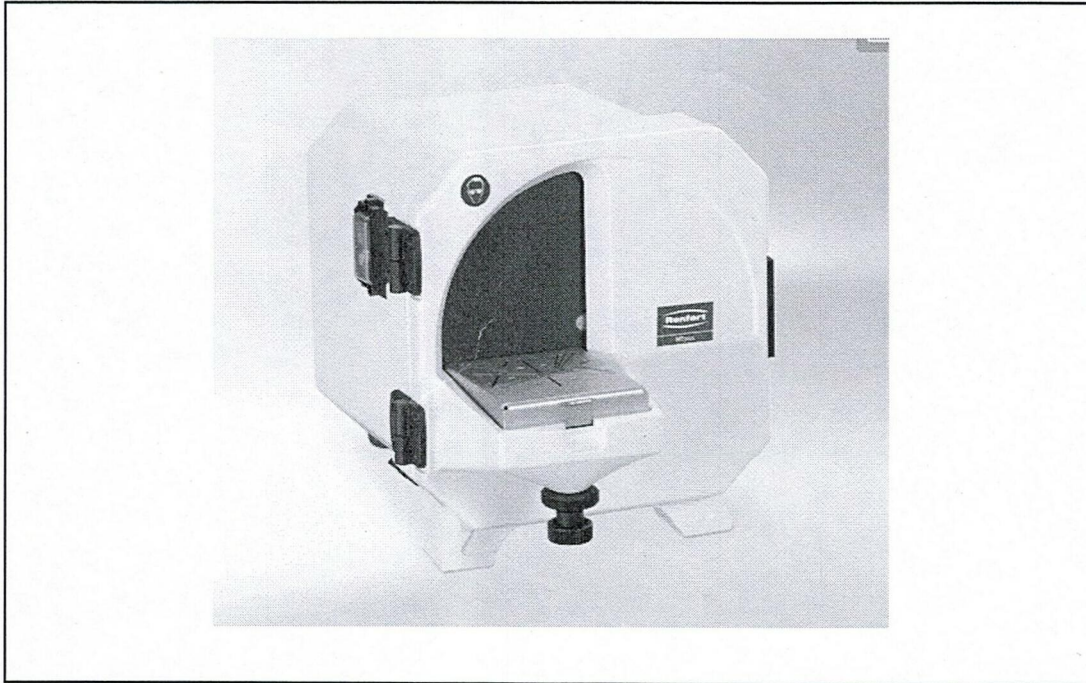
Company / Supplier Chop & Signature

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Dental Services RBAF Demand Catalogue Reference

Appendix 8-1



Dental Laboratory Equipment	
Dental Services RBAF Demand Reference	DSE/06/26/12
Descriptions	Dental Model Trimmer
Quantity Required	1 Unit
Preferred Model/Brand & Country Origin of the Manufacturer	Preferred Brand: Renfert MT Plus or Equivalent
Submitting Catalogue/Brochures	The Supplier must submit the Catalogue/brochures completely for the offered item.

