



PT. GeneCraft Labs
Business Park Kebon Jeruk Blok F2 No. 5
Jl. Raya Meruya Ilir No. 88, Meruya Utara
Jakarta Barat 11620
Tel.: 021-58903119 (hunting)
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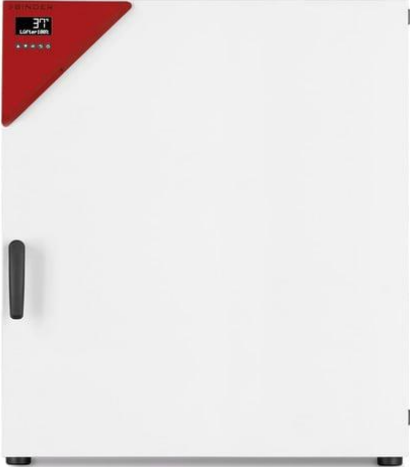
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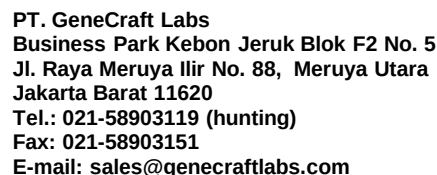
GCL/6108/0926/MF

Rev. 2

Date: 02-09-2026

To:	PT. Mesi Biovac Proindo Sukabumi
Attn.:	Ibu Diny Lucyanie
Email :	Diny.Lucyanie@mersibiovac.com
Telp :	+6285779211090

No.	Description	Qty.	Unit Price	Disc	Total Price
	Incubator, single-door type, temperature range in use: 30–35 °C, capacity ±250 L				Good Price
	Brand Binder - Germany (Incubators with Gravity Convection)				
1	Model BD 260 Standard Incubators with Natural Convection Cat#9010-0329 Brand: Binder – Germany Benefits: Excellent temporal and spatial temperature accuracy High process reliability 100 °C disinfection routine Product Description: The BD Avantgarde.Line series is specially designed for gentle incubation of organisms, as well as conditioning of heat-sensitive media. The new design of the units and the homogeneous temperature distribution ensure the very best results. Important Characteristics: Temperature Range: +5 °C above ambient temperature to +100 °C High temperature accuracy thanks to APT.line™ technology Natural convection Controller with LCD display Electromechanical control of the exhaust air flap Inner door made of tempered safety glass 2 chrome-plated racks Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm Ergonomic handle design USB port for data recording Technical Specifications (BD260-230V): Temperature Performance: Temperature Range: +5 °C above ambient temperature to 100 °C Temperature Uniformity at 37 °C: ±0.3 K Temperature Uniformity at 100 °C: ±1.0 K Temperature Fluctuation at 37 °C: ±0.2 K Temperature Fluctuation at 100 °C: ±0.5 K Heating Up Time to 37 °C: 60 minutes Heating Up Time to 100 °C: 75 minutes Recovery Time After Door Opened for 30 s at 37 °C: 16 minutes Electrical Data: Rated Voltage: 230 V Power Frequency: 50/60 Hz Nominal Power: 0.85 kW Unit Fuse: 8.0 A Phase (Nominal Voltage): 1~ Environmental Data: Energy Consumption at 37 °C: 40 Wh/h Energy Consumption at 100 °C: 225 Wh/h Fixtures: Number of Shelves (Standard/Max): 3 / 8 Dimensions and Weights: Interior Volume: 256 L Net Weight of the Unit (Empty): 85 kg Load per Rack: 40 kg Permitted Load: 270 kg Wall Clearance Back: 160 mm Wall Clearance Sidewise: 100 mm Housing Dimensions (Excluding Fittings & Connections): Width Net: 810 mm Height Net: 940 mm Depth Net: 760 mm Internal Dimensions: Interior Width: 610 mm	1	IDR 128,573,700	20%	IDR 102,858,960
					
	Rack: 4 Shelves				



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sudah 2 rack



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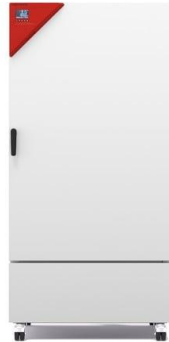
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No.	Description	Qty.	Unit Price	Disc	Total Price
	Interior Volume: 57 L Net Weight of the Unit (Empty): 39 kg Load per Rack: 30 kg Permitted Load: 70 kg Wall Clearance Back: 160 mm Wall Clearance Sidewise: 100 mm Housing Dimensions (Excluding Fittings & Connections): Width Net: 560 mm Height Net: 625 mm Depth Net: 565 mm Internal Dimensions: Interior Width: 360 mm Interior Height: 420 mm Interior Depth: 380 mm Inner Doors: 1 Unit Doors: 1 Environmental Data: Energy Consumption at 37 °C: 25 Wh/h Energy Consumption at 100 °C: 110 Wh/h Include: - IQ/OQ Local From GeneCraft Labs (If local IQ/OQ is sufficient according to PT. Mersi Biovac Proindo, without requiring Principal IQ/OQ) - Shipping cost - Installation and Training on site - 1 year warranty and - Kalibrasi KAN - Access port with silicone plug	1			
	Cooled incubator, temperature range in use: 20–25 °C, capacity ~400 L				
3	Brand Binder - Germany (Refrigerated Incubators with Environmentally Friendly Thermoelectric Cooling) Model KB ECO 400 Refrigerated Incubators with Environmentally Friendly Thermoelectric Cooling Cat#9020-0465 Brand: Binder – Germany Benefits: Safe: Unique condensate and dry-out protection for all operating conditions Reliable: Fail-safe operation due to intelligent thermoelectric tempering Smart: Temperatures programmable for intermitted incubation and refrigeration Economical: Minimum energy consumption thanks to optimized thermoelectric cooling Product Description: Thanks to thermoelectric cooling technology with patented heat dissipation, the new KB ECO cooling incubator is one of the most energy-efficient cooling incubators on the market. The thermoelectric cooling technology also ensures the KB ECO series operates very quietly. Important Characteristics: Temperature Range: 0 °C to +70 °C (max. 28 °C below ambient temperature) APT.line™ preheating chamber technology Electric temperature control via thermoelectric cooling module with innovative heat dissipation Inner door made of tempered safety glass Inner chamber completely made of stainless steel Includes 2 stainless steel racks Adjustable condensate protection Access port with silicone plug Ø 30 mm LCD display for temperature, alarms, and additional information Internal data logger with USB readout (open format) Unit self-test for comprehensive status analysis Ethernet interface for computer connection Technical Specifications (KBECO400-230V): Temperature Performance: Temperature Range: 0...70 °C (max. 28 °C below ambient temperature)	1	IDR 338,862,700	20%	IDR 287,090,160
					
			Sudah 4 rack		



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No.	Description	Qty.	Unit Price	Disc	Total Price
	Temperature Uniformity at 37 °C: ± 0.1 K Temperature Fluctuation at 37 °C: ± 0.1 K Max. Heat Compensation at 40 °C: 350 W Recovery Time After Door Opened for 30 s at 37 °C: 6 minutes Electrical Data: Rated Voltage: 200...230 V Power Frequency: 50/60 Hz Nominal Power: 1.2 kW Unit Fuse: 16.0 A Phase (Nominal Voltage): 1~ Environmental Data: Sound Pressure Level: 43 dB(A) Energy Consumption at 37 °C: 70 Wh/h Fixtures: Number of Shelves (Standard/Max): 2 / 15 Dimensions and Weights: Interior Volume: 400 Liter Net Weight of the Unit (Empty): 196 kg Load per Rack: 30 kg Permitted Load: 120 kg Wall Clearance Back: 100 mm Wall Clearance Sidewise: 100 mm Housing Dimensions (Excluding Fittings & Connections): Width Net: 925 mm Height Net: 1946 mm Depth Net: 796 mm Internal Dimensions: Interior Width: 650 mm Interior Height: 1268 mm Interior Depth: 485 mm Inner Doors: 1 Unit Doors: 1 Include: - IQ/OQ Local From GeneCraft Labs (If local IQ/OQ is sufficient according to PT. Mersi Biovac Proindo, without requiring Principal IQ/OQ) - Shipping cost - Installation and Training on site - 1 year warranty - Access port with silicone plug - Rack - stainless steel #8012-2050 Software Untuk Binder - APT-COM™ 4 BASIC Edition: for simple logging and documentation requirements with up to 5 networked units. version 4, BASIC edition - Cat# 9053-0039 Waterbath	1 2 1 1	 IDR IDR	 25% 20%	 IDR IDR
4	General Purpose Water Bath, 20 L BEING, Model BWB-22 General-purpose laboratory water bath with 20 L chamber capacity PID temperature controller for precise and stable temperature regulation Temperature Range: Ambient +5°C to 100°C Temperature Stability at 37°C: ± 0.2 °C Temperature Fluctuation: ± 0.3 °C Temperature Resolution: 0.1°C Timer Range: 1 – 5,999 minutes Large LCD display for easy monitoring and operation Bath chamber made of corrosion-resistant stainless steel Heater constructed from corrosion-resistant stainless steel Curved-corner chamber design for easy cleaning and maintenance Stainless-steel bottom plate helps prevent direct contact between samples/accessories and heating element or sensors	1	22,751,000 		18,200,800

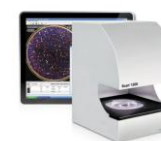
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No.	Description	Qty.	Unit Price	Disc	Total Price
	Integrated stainless-steel gable cover Drain valve for convenient draining and cleaning Carry handles for easy transportation Interior Dimensions (W × H × D): 490 × 150 × 300 mm Exterior Dimensions (W × H × D): 545 × 355 × 343 mm Net Weight: 18 kg Power Consumption: 1,450 W Built-in power interruption protection with automatic restart after power recovery Independent over-temperature protection according to DIN 12880 requirements Temperature deviation alarm Over-current protection alarm Low-water level sensor alarm Suitable for routine laboratory temperature control, sample thawing, bacterial detection, microbial incubation, cell culture, E. coli detection, and food-testing sample preparation Include: - IQ/OQ Local From GeneCraft Labs (If local IQ/OQ is sufficient according to PT. Mersi Biovac Proindo, without requiring Principal IQ/OQ) - Shipping cost - Installation and Training on site - 1 year warranty - Kalibrasi KAN				
5	Combi Refrigerator 2°C~8°C / -10°C~-25°C Combined Refrigerator / Freezer Model: BDW-25L300RF Brand of Origin: Being - China General Specification: - Effective volume: 200L (Refrigerator) / 100L (Freezer) - Temperature range: 2°C ~ 8°C (Refrigerator) / -10°C ~ -25°C (Freezer) - Temperature resolution: 0.1°C - Temperature uniformity: ≤2°C / ≤4°C - Pull down time: ≤0.8h / ≤2.6h - Insulation thickness: 40mm / 90mm - Exterior finishing: white plastic coated galvanised steel - Interior finishing: blister - Shelves: 2 - Drawers: 3 - Levels: 6 - Equipped with interior chamber temperature sensor - Electricity: AC220 / 50Hz - Power: 330W - Microprocessing controller, LED display, temperature adjustment and display accuracy is 0.1°C - The outer door adopts unique sealing structure, which can ensure the freezer with good sealing and heat preservation performance - The upper and lower storage spaces with two completely independent cooling system, temperature control and display - The refrigerator adopts fan motor with more safe and can keep lubrication permanently, so it can be used longer - The forced air cooling circulation of the refrigerator can keep the temperature inside the chamber stable and unified, also can make the temperature quickly recover after outer door closed - Compressors are efficient and reliable - Build-in back-up battery to display temperature and alarm information for up to 8 hours, if AC power is failure - With high/low temperature alarm, sensor failure alarm, power failure alarm, door ajar alarm. Two ways of alarm: visual and audible - Button on the control panel can be locked to avoid setting parameters being changed due to misoperation - With compressor delay start protection function when power off restart - Efficient and environmentally friendly HC refrigerant is used - Build-in mechanical lock to ensure the safety of storage - Safe mode will be ran automatically in case of sensor failure to ensure the temperature for storage - Buzzing alarm can also be set to mute if required - Standard testing ports for easy access to external test tools - Standard drawer and basket, easy to storage and management - The freezer has two storage spaces with different temperature ranges, up and down - The bottom is provided with leveling feet to ensure the levelness of the freezer body during installation	1	IDR 80,300,000	20%	IDR 64,240,000



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	- In case of failure, the control screen displays real-time temperature and corresponding alarm code, which is convenient for trouble shooting Include: - IQ/OQ Local From GeneCraft Labs (If local IQ/OQ is sufficient according to PT. Mersi Biovac Proindo, without requiring Principal IQ/OQ) - Shipping cost - Installation and Training on site - 1 year warranty - Kalibrasi KAN				
6	Scan 1200 Scan 1200 – HD Automatic Colony Counter and Inhibition Zone Reader INTERSCIENCE, Ref. 437 000 Automatic HD colony counter and inhibition zone reader Automatic colony counting with manual control for adding or removing colonies Counting Speed: up to 1,000 colonies/second Minimum Detectable Colony Size: 0.05 mm Suitable for round Petri dishes: Ø 55 – 90 mm Compatible with pour plate, surface plate, Spiral®, and circle plating methods Suitable for chromogenic agar Compatible with Petrifilm™, Compact Dry™, MC-Media Pad™, Easy Plate™, and filtration membranes Automatic separation of clustered colonies Polygonal exclusion zone function HD CCD color camera Camera Resolution: 1.2 megapixels HD Japanese lens Optical Zoom: ×28 White LED Dark Field illumination Automatic lighting system with 6 combinations of top and/or bottom illumination with white or black background Color detection for multiple colony colors on the same plate Automatic antibiotic disk detection with manual correction capability Automatic detection of antibiotic susceptibility test supports including disks, wells, and peni-cylinders Inhibition Zone Measurement Accuracy: ±0.3 mm Display Resolution for inhibition zone measurement: ±0.1 mm Reads up to 7 inhibition zones on a Ø90 mm Petri dish Inhibition zone reading time: approximately 1–3 seconds for up to 7 zones Interpretation Systems: EUCAST, CA-SFM Human, CA-SFM Veterinary, CLSI, and customizable interpretation lists Automatic image and result saving Results traceability includes image, sample number, comments, date, time, antibiotic name, bacterial name, measured diameter, interpretation result, and critical diameter limits Data Export: Excel™ recountable session, PDF report, JPG, PNG, and BMP images USB connectivity LIMS/SIL connectivity Compatible with dataLink™ and dataLink™ Pro traceability systems Data traceability compliant with 21 CFR Part 11 requirements Software License: Perpetual Software Languages: English, French, German, Spanish, Japanese, Chinese, and Russian Operating System Requirement: Windows™ 10 or 11 or higher Minimum RAM: 4 GB Minimum Screen Resolution: 1280 × 1024 pixels Power Supply: 100–240 V, 50–60 Hz Maximum Power Consumption: 20 W Dimensions (W × D × H): 28.8 × 26.3 × 37.3 cm Net Weight: 9.4 kg Designed and manufactured in France Compliance: 21 CFR Part 11, ISO 7218, and AOAC 977.27 Certifications: CE, UKCA, RoHS, WEEE Warranty: 3 years after warranty registration Spare Parts Availability: 10 years	1	IDR 625,800,000	20%	IDR 500,640,000





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No.	Description	Qty.	Unit Price	Disc	Total Price
6	Supplied with Scan software, 15 V power supply, power cable, USB cable, 3 validation plates, user manual, conformity certificate, and warranty card	1			
	Include:				
	- IQ/OQ Local From GeneCraft Labs (If local IQ/OQ is sufficient according to PT. Mersi Biovac Proindo, without requiring Principal IQ/OQ)				
	- Shipping cost				
6	- Installation and Training on site	2	IDR 6,476,000	20%	IDR 10,361,600
	- 1 year warranty				
	Laptop				
	Mikropipette				
6	Axygen® Axypet® Pro 100 - 1,000 µL Single-channel Pipettor, Autoclavable	2	IDR 6,476,000	20%	IDR 10,361,600
	Include:				
	- Kalibrasi KAN				
	- Shipping cost				
	- Installation and Training on site				
	- 1 year warranty				
	Total				IDR 445,046,320
	PPN 11%				IDR 48,955,095
	Grand Total				IDR 494,001,415

Term & Condition :

Price: Franco Sukabumi in IDR, 11% VAT included
Delivery: 2-3 Months after receipt of the purchase order (PO)
Payment: 30 days
Validity: 4 (four) weeks

PT. GeneCraft Labs



Muhammad Fathur
Sales Department