



PR-2024-1009-229585



Republic of the Philippines
VISAYAS STATE UNIVERSITY
Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : **PPMP-2025-092524-0499**PR No.: **GF-2024-10-02807**Date: **10-09-2024**Dept./Office: **DAS**Category: **Laboratory
Equipment**Section/End-User: **Poca Joe A. Didal**Funding Source: **General Fund - CO**Project Title/Code: **DAS CA 2025**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Feed Hammer Mill	set	2	50,000.00		100,000.00

Specification:

- **Best Used For:** Powdered Grains Production
- **Production Rate/Output:** 150-200 kg/hr
- **Motor Type:** Electric
 - **Power:** 2.2 kW / 3 HP
 - **Speed:** High (3300-3600 rpm)
 - **Voltage:** 220V
- **Dimensions:** 55 x 55 x 126 cm
- **Weight:** 76.3 kg
- **Product Motor Options:** Electric, Gasoline, or Diesel
- **Product Features:**
 - Adjustable Screen
 - Fast Production Rate
 - Consistency in Powder

2	Feed Pelletizer Machine	set	1	50,000.00		50,000.00
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Specification:

Animal feed pellet machine specially produces animal feed for cattle, goats, and poultry, like chicken, and duck. This pellet mill machine has a simple structure, stable performance, and easy operation. Besides, the raw materials of the animal feed pellet mill are grass and grains, like corns, soybeans, rice husks, and others.

Model	KL-120
Capacity	120kg/h
Power	3kW
Mould Plate Diameter	120mm
Size	750*320*610mm
Weight	100kg
Model	KL-150
Capacity	150kg/h
Power	3kW

Mould Plate Diameter 150mm

Size 750*350*650mm

Weight 190kg

Model KL-210

Capacity 400kg/h

Power 7.5kW

Mould Plate Diameter 210mm

Size 1000*450*960mm

Weight 230kg

Model KBL-260

Capacity 800kg/h

Power 15kW

Mould Plate Diameter 260mm

Size 1460*460*1150mm

Weight 360kg

Model KBL-300

Capacity 1000-1200kg/h

Power 22kW

Mould Plate Diameter 300mm

Size 1360*570*1150mm

Weight 450kg

3	Portable Ultrasound Machine	set	1	50,000.00		50,000.00
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Specification:

Product Description

Product Description

- 1 5 inches TFTLCD display and programmable device (FPGA) and surface mounted technology (SMT) make this device compact and light in weight.
- 2 Battery: AC adapter, and Liion battery, 3 battery charging modes enable more lasting battery.
- 3 Display modes: B, B+B, B+M, M; Can realize image real time display.
- 4 Jet molding enclosure with handheld structure makes it convenient for out diagnoses.
- 5 The device consists of mainframe, probe and adapter.

Product Parameters

Monitor size 5.0 inch
Display model B, B+B, B+M, M, 4B
Gray Shade 256 levels
Scan Depth 70~140mm, adjustable
Cine Loop ? 400 frames

Built-in Memory	64 images
Focus Position	2 points adjustable
Image Reservation	Up/down, left/right
Image Procession	Coded color, GAMA, Histogram and Image Smoothen
OB Measurement	Swine -- HL Sheep/Goat -- USD Cat --HD, BD Dog -- BD, GSD, CRL, HD, BD
Measurement	Distance, Circumference, Area
TCG	N. G (near gain) adjustable
Battery Working Time	? 3 hrs
Battery Charging Time	? 2hr
Net Weight	600g
Package	Metallic case in a carton box

Standard Configuration

1	Main unit
2	Convex probe
3	Rechargeable battery
4	AC adapter & Neck belts
5	Screw

Optional configuration

1	6.5MHz Rectal Linear Probe
2	3.5MHz Convex Probe
3	5.0MHz Micro-convex Probe
4	7.5MHz Linear Probe
5	4.0MHz Rectal Convex Probe

TOTAL
200,000.00

Purpose: Laboratory Equipment

Checked by:

GENESIS C. ALBARICO

TWG - Laboratory Equipment

Funds Available:

ALICIA M. FLORES 10-795

HEAD, BUDGET OFFICE 25

Signature:

Printed Name:

Designation:

Prepared by:

POCA JOE A. DIDAL

Noted by:

MANUEL D. GACUTAN JR.

UNIT HEAD, PROJECT LEADER

Approved by:

PROSE IVY G. YEPES

PRESIDENT, VSU