



# Republic of the Philippines VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

### **PURCHASE** REQUEST

PPMP No.: 3-1-1546-2024-7-0-0

Dept./Office: DA

Section/End-User: Milesa C. Marsado

Funding Source: Special Trust Fund

PR No.: STF-2023-08-01813

Date: 08-16-2023

Category: Laboratory Equipment

Project Title/Code: DA- Lab Fees (SY 2022-2023 IST

SEM)

87,500.00		87,500.00	1	unit	Drying Oven for Laboratory	-
Total Cost	PAR/ICS	Unit Cost	Qty	Unit	Item Description	Item #

#### Specification:

**Drying Oven** 

Item Specification

### Stainless steel interior:

**Dimensions** -w(A) x h(B) x d(C): 400 x 560 x 330 mm (d less 39 mm for fan)

< Interior- easy-to-clean interior, made of stainless steel, reinforced by deep drawn ribbing with integrated and

protected large-area heating on four sides

< Volume 74 l

< Max. number of internals 6

٨ Max. loading of chamber 120 kg

٨ Max. loading per internal 20 kg

## Textured stainless steel casing:

**Dimensions** w(D) x h(E) x d(F):  $585 \times 944 \times 514 \text{ mm}$  (d +56mm door handle)

< Housing rear zinc-plated steel

#### Electrical data

< Voltage - 230 V, 50/60 Hz

< Electrical load - approx. 2500 W

Voltage - 115 V, 50/60 Hz

PRESIDENT, VSU	UNIT HEAD, PROJECT LEADER	UNIT HEA	END USER	Designation:
EDGARDO E. TULIN	DIONESIO M. BAÑOC	DION	MILESA C. MÁRSADO	Printed Name:
18			- August	Signature:
Approved by:		Noted by:	Requested by:	
JDGET OFFICE	HEAD, BUDGE		TWG - Laboratory Equipment	
ALICH M. PLORES	ALICIA		ELIZABETH S. QUEVEDO	
	Funds Available:		G/Messel 1	Checked by:
			Purpose: For Laboratory Equipment	Purpose: For L
87,500.00			TOTAL	
			8	
			< Electrical load - approx. 1800 W	· · · · · · · · · · · · · · · · · · ·