

SCAN HERE



PR-2023-0809-136483



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

PURCHASE REQUEST

PPMP No. : 15-1-8-2024-7-0-0

PR No.: STF-2023-08-01460

Date: 08-09-2023

Dept./Office: DOPAC

Category: **Laboratory
Equipment**

Section/End-User: Jane M. Abapo

Project Title/Code: DoPAC STF

Funding Source: **Special Trust Fund**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Portable Suction Machine	unit	1	5,000.00		5,000.00

Specification:

Portable Phlegm Suction Unit can be used for suctioning sputum and other thick secretions in hospitals, and may also be used for first aid in the household. The machine adopts oil-free lubricating pump, avoiding the pollution of oil mist. The pump requires no daily maintenance and servicing. The overflow protection device in the machine prevents liquids from flowing into the pump. The machine is characterized with small dimensions, light weight and high mobility.

- Suction Machine
- Power voltage: 220v/60Hz
- Lightweight and Portable
- For use in bronchial and oral hygiene to provide effective airway clearance and control infection
- Oil-free Pump
- Heavy Duty
- Power voltage: AC 220V
- Negative pressure: $\geq 0.075\text{Mpa}$
- Suction rate: $\geq 19\text{L/min}$
- Negative pressure regulating range: $-0.013 \sim -0.07\text{MPa}$ (490mmHg)
- Suction bottle: 1000ml
- Noise: $\leq 65\text{dB}$
- Input Power: 150VA
- Pump Structure: Self-lubrication without oil
- Working type: Intermittent

	TOTAL					5,000.00
--	--------------	--	--	--	--	-----------------

Purpose: This will be use for Laboratory Experiments involving suction filtration.

Checked by:	Funds Available:
ELIZABETH S. QUEVEDO	ALICIA M. FLORES
TWG - Laboratory Equipment	HEAD, BUDGET OFFICE

Signature:	Requested by:	Noted by:	Approved by:
Printed Name:	JANE M. ABAPO	ELIZABETH S. QUEVEDO	EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU