

PURCHASE ORDER
PHILIPPINE TEXTILE RESEARCH INSTITUTE
Agency / Procuring Entity

Supplier :	JASMEDIN TECHNOLOGY INC.	PO No	2004-122
Address :	Calamba Hills Phase II, Sicily St., Barandal, Calamba City, Laguna	Date	04/24/20
e-mail Add :	myhenq.tarin@jasmedintechnology.com	Mode of	Shopping
Tel. No. :	(049)535-0029 / 0917-807-9439	Procurement	
		PR No.	: 2004-230
			04/03/20

Gentlemen Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery: PTRI Bldg. Bicutan Taguig City Delivery Term: 45 days upon PO
Date of Delivery: Payment Term: COD

Stock No	Unit	Description	Qty	Unit Cost	Amount
1	lot	BLENDING / MIXING TANK Specifications: Main tank Volume: 1000L Working volume capacity: 1,000 L Dimension: 1000mm-D *1500MM-H Equipped with three layer, steam heating (<i>jacket type</i>) (1) Inner layer: SUS#304 3mm; Jacket layer: (2) Rockwool insulator (Thermal insulation) (3) outer layer: SUS#304 3M/M (Thermal insulation) With stainless steel tubular footing and plate SUS# 304L (10mm*10mm*3mm) Homogenizer: 4 KW motor w/ centrifugal pump, speed 500-2800rpm with stainless steel impeller (<i>Speed adjustment motor</i>) Mixer Scraper agitator: 2.5 KW Motor (<i>Speed adjustment motor</i>) Rotation 20-60 rpm Extraction Motor: Centrifugal pump, 1 hp SUS impeller/fittings Equipped with: 1 inch SUS304 pipeline for circulation pump line with SUS 304 fittings; 1 inch SUS 304 pipe for extraction pipe with SUS 304 fitting 1 inch SUS 304 steam line pipe with SUS 304 fittings; Pre-Mixing tank: 300mm x 500mm SUS 304 3m/m with tubular footing Electric boxes SUS#304: 800mm*500*400 (variable) With digital and dial/counter type monitoring device and switches and instrumentation Motor - speed indicator, Temperature Blending/Mixing attachment: Stainless steel bar SUS #304 50mm, and aux bar SUS#304, 25mm 1300mm*700mm; adjustable/detachable With inclined SUS#304 6m/m plate 150 mm*150mm Materials contact parts: SUS#304, other parts SUS#304	1	985,137.00	985,137.00

