

Số 04, khu BT3, khu nhà ở Trung Văn, phường Trung Văn,
quận Nam Từ Liêm, thành phố Hà Nội

QUOTATION SHEET

To. SG PRECISION / Mr Đức

QUOTATION NO. S-230203009REV2

ORIGIN Japan

SHIPMENT

PAYMENT

TEMRS

MANUFACTURER

Shinhan Bank of Vietnam

BANK

TRADE TERMS

DESTINATION

PACKING METHOD

VALIDITY For 30 days from this quotation sheet

DATE 08/02/2023

SALES BY Hoàng Trọng Phúc

MOBILE 096.815.1813

E-Mail niv2@nivina.com.vn

SeokHyun Jang

N.I.VINA.CO., LTD. PRESIDENT

H. S. CODE	PART.NO.	DESCRIPTION	Q'ty	UNIT PRICE	AMOUNT
	1. PROFILE PROJECTOR		1 SET	VND 479,106,040	VND 479,106,040
	Discount 1		1 SET	VND 47,606,040	VND 47,606,040
	Discount 2		1 SET	VND 30,500,000	VND 30,500,000
	Final Price		1 SET	VND 401,000,000	VND 401,000,000
	Model: V-12BDC	Profile Projector V-12BDC (220-230-240V) Main Body equipped with : screen hood, Digital protractor screen, built-in X,Y readout, built-in vertical/oblique switchable surface illuminator, built-in contour illuminator, built-in zoom type dia condenser, 2 24V150W halogen lamps (PXA20108), 4 spare fuses (2 fuses are required for 1 set) Chart Clip (small) for V-12B	1 PC		
	Consist of :				
	1) PCA40200	Halogen Lamp 24V150W for spare	4 PC		
	2) MXA20563	Lamp Centering Lens	8 PC		
	3) PXA20108	Anti-glare Shield	1 PC		
	4) PAH09100	Stage 4x4 (100mm x 100mm)	1 PC		
	5) PAH03000	Projection Lens 10xA, with built-in half-reflecting pellicle mirror	1 PC		
	6) PPB37700	Projection Lens 20xA, with built-in half-reflecting pellicle mirror	1 PC		
	7) PCB31001	Projection Lens 50xA, with built-in half-reflecting pellicle mirror	1 PC		
	8) PCB32001	Projection Lens 50xA, with built-in half-reflecting pellicle mirror	1 PC		
	9) PCB35001	Projection Lens 50xA, with built-in half-reflecting pellicle mirror	1 PC		
	10)PPE42100	Rotating Table Type 3			

TOTAL VND 401,000,000

VAT

AMOUNT VND 401,000,000

Remarks

- Thời gian giao hàng: 2-6 tháng, tùy theo thời điểm đặt hàng
- Bảo hành 12 tháng
- Điều kiện thanh toán: Thanh toán 100% sau 30 ngày kể từ ngày hoàn thành lắp đặt, nghiệm thu