

Date: Sep 12, 2026**Doc: Q-323-R.0**

INDENTER:	BUSINESS TACTS INTERNATIONAL
END USER:	POPULAR GROUP OF COMPANIES
EQUIPMENT:	AMPOULES OVEN PRINTING MACHINE
MODEL NO:	YZG
MANUFACTURER:	SEA MELODY
LOCAL REFERENCES:	SURGE, PHARMED GLASS, AMEER & ADNAN, ATM GLASS, EPHARM, VENUS

Dear Sir,

Herewith please find our preliminary budget quote for the **YZG Ampoules Oven Printing Machine** manufactured by Sea Melody. BTI provides full local installation, commissioning, and warranty support across Pakistan.

Best Regards,

Business Tacts International

Engineering & Machinery Division

QUOTATION FOR AMPOULES OVEN PRINTING MACHINE

No.	Description	Unit Price (USD)	Qty	Amount (USD)
1	YZG Ampoules Oven Printing Machine (Including one chain of 2ml)	16,500	1	16,500
2	Standing Exit Station	1,200	1	1,200
3	Standing Feeding Station	1,200	1	1,200
4	Feeding Tray for 1ml	150	1	150
5	Extra Chain for 1ml	1,400	1	1,400
	TOTAL AMOUNT (EXW CHINA)			USD 20,450/-
	OPTIONAL ITEMS			
1	Two Ring Printers	2,500	1	2,500

TERMS & CONDITIONS:

1. **Payment Terms:** 50% advance payment upon order confirmation, 50% balance before shipment.
2. **Delivery Terms:** EXW Factory, China (Freight & clearing handled by BTI logistics).
3. **Delivery Period:** 45 working days after receipt of advance payment.
4. **Installation & Commissioning:** Supervised and executed by BTI local engineering team.
5. **HS Code:** 8443.1990.
6. **Warranty:** 12 months comprehensive warranty from date of commissioning against manufacturing defects.

TECHNICAL SPECIFICATIONS & PERFORMANCE DATA

Parameter	Technical Specification
Applicable Containers	1ml, 2ml, 3ml, 5ml, 10ml, 20ml Glass Ampoules (Standard & Non-standard)
Production Speed (1-2ml)	Up to 18,000 bottles / hour
Production Speed (5-10ml)	Up to 10,000 bottles / hour
Production Speed (20ml)	Up to 4,000 bottles / hour
Dimensions (L × W × H)	9,500 mm × 700 mm × 1,250 mm
Machine Weight	Approx. 1,850 kg
Power Supply	380V / 50Hz, 3-Phase, 4-Wire System
Electric Power Rating	Heating Zone: 15–45 kW (Gas or Electric Heating Options)
Printing Method	Continuous horizontal rotary screen printing with precise glaze transfer
Curing Process	High-temperature solid sintering oven ensuring scratch & autoclave resistance
Compliance Standards	Full cGMP and WHO Compliant construction with SS304 cladding