

HRODC Ltd.



Machine Quotation



With Kindest Regards,

A stylized, handwritten signature in gold ink, appearing to read "R. B. Crawford".

Prof. Dr. R. B. Crawford
Chief Executive



Human Resource and Organisational Development Consultancy (HRODC) Ltd. Registered in England No. 6088763.

Registered Office: 122A Bhylls Lane, Castlecroft, Wolverhampton, West Midlands WV3 8DZ, UK

Prof. Dr. R. B. Crawford

PhD (London), MEd.M. (Bath), Adv. Dip. Ed. (Bristol), PGCIS (TVU), ITC (UWI), MAAM, MAOM, LESAN, MISGS. Visiting Prof. P.U.P.

Chief Executive & Chief Consultant – HRODC Ltd.



	<h1>HRODC Ltd.</h1>	
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<h2>Human Resource and Organisational Development Consultancy (HRODC) Ltd.</h2>		

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To:	
Quotation #	
Req. Ref.	NA
Date Issued:	
Validity Period:	30 Days
Prepared By:	Prof. Dr. Crawford
Number of Pages:	11

HRODC Ltd – Legal Parameter

Human Resource and Organisational Development Consultancy (HRODC) Ltd is Registered in England, with Registration Number 6088763. Its VAT Registration is: 8958 765 38. It is directly accountable to, and monitored by, several government agencies, including Companies House, an Executive Agency of the Department for Business, Enterprise and Regulatory Reform (BERR). All 'Offices' of HRODC Ltd, including National Representatives are subject to public scrutiny and transparency. Its Registered Office is 122A Bhylls Lane, Castlecroft, Wolverhampton, West Midlands WV3 8DZ, UK, with Office in London UK. It has National Representatives in Nigeria, Ghana, Cameroon, United Arab Emirates (UAE), Kingdom of Saudi Arabia, among others. Prof. Dr. R. B. Crawford, PhD (London), MEd.M. (Bath), Adv. Dip. Ed. (Bristol), PGCIS (TVU), ITC (UWI), MAAM, MAOM, LESAN, MISGS. Visiting Prof. P.U.P. is its Chief Executive.

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Quotation

Row No.	Product or Service	Product/ Service #	Short Description	Quantity	Unit Price US\$	Total Cost US\$
1.	PVC Extruder	HRODC_PVC E3	HRODC_PVCE3 PVC Sheet Extruder Production Line	1	330,600.00	330,600.00
Optional Accessories						
2.	Mixer	NA	Material Mixing Unit	1	14,500.00	14,500.00
3.	Crusher	NA	Plastic Crusher – Power Output = 11 KW	1	2,850.00	2,850.00
Subtotal						
Carriage		Free International Port-To-Port Delivery				
V.A.T. @		Europeans Only. None will be charged.				
Grand Total						
Payment Terms		<ol style="list-style-type: none"> 1. Products costing in excess of US\$40,000.00 require a deposit of 50% by Telegraphic Transfer (TT) or bank counter credit, at the time of order. The remaining 50%, by Irrevocable Letter of Credit (ILC), is required one week before shipment of the complete item. 2. 100% of the cost of items costing up to US\$40,000.00 is required at the time of order. 3. Bank details to be included in Proforma Invoice.. 				



Product Description



HRODC_PVCE3 Component List		
Item	Description	Quantity
A.	HRODC_PVCE3 Conical Twin-Screw Extruder	One set
B.	Drop-Style Clothing Rack Plate Mold	One set
C.	Three-Rollers Press-Polishing Machine	One set
D.	Traction, Drive And Edge-Cutter	One set
E.	Traction Transmission And Special-Shaped Plate Forming Machine	One set
F.	Cutting Machine	One set

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Centre Height: 1000 mm

Screw:

- ✚ **Type:** Conical Twin-Screw 80/156
- ✚ **Diameter:** $\Phi 80 * 2$
- ✚ **Speed:** 10-37r / Min
- ✚ **Surface Processed:** Nitrating Heat Treatment
- ✚ **Screw Temperature Controlled:** Thermostatic Control
- ✚ **Material:** 38crmoaia

Barrel

- ✚ **Type:** Conical Twin-Screw
- ✚ **Diameter:** $\Phi 80 \text{ Mm} * 2$
- ✚ **Material:** 38crmoaia
- ✚ **Surface Processed:** Nitrating Heat Treatment
- ✚ **Heating Method:** Resistance Or Heating
- ✚ **Cooling Mode:** Air Cooled

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Vacuum Exhaust Pump

✚ **Type Used:** S2-1

✚ **Power:** 1.5kw

Feed

✚ **Type:** Quantitative Feed-Type

✚ **Feed Electric:** Frequency, 1.5kw

✚ **Cyclonical Planetary Gear Speed Reducer:** Ratio: 23 / 1

Reducer

✚ **Gear Type:** Helical Gear

✚ **Gear Materials:** 20crmnti

✚ **Infiltration Methods:** Oiliness Type Helical Gear Lubricating

Drag Motor

✚ **Type:** Direct Link

✚ **Drag-Style Motor:** Ac Motor Power: 55kw (Strengthening Wind Cooling)

✚ **Speed Style:** Frequency Control





Type: Clothes Rack Down Flat Nose

Heating:

- ✚ **Type:** Internal Heating
- ✚ **Style:** Resistance Heating

Material

- ✚ **Material:** 40cr
- ✚ **Interactivity Treatment:** Hard Chromium Plating



HRODC_PVCE3 PVC Three-roller Calendaring Mechanism



Type: 45 Three-Roll Calendaring

Roller:

- ✚ **Roller Diameter:** $\Phi 400$ Mm
- ✚ **Roller Length:** 2500mm.
- ✚ **Quantity:** 3
- ✚ **Power Transmission:** 3*2.2kw
- ✚ **Speed Regulation Type:** Frequency Control
- ✚ **Surface Roughness:** 0.025 And Mirror Surface Processing
- ✚ **Surface Hardness:** Hrc50

Back and Forth Shift Type: Electric

Roller Space Speed Regulation Type: Hydraulic Pressure

Temperature Controlled Type: Oil Temperature Constant

Hydraulic Station Power: 7.5kw

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HRODC_PVCE3 Tractor, Drive & Edge-Cutter



Traction Roller Length: 2500mm

Traction Roller Material: Rubber

Transmission Length: 6 M

Drive Roller Material: Stainless Steel

Type Of Trimming-Edge: Knife Cutting , 2 Sheet

Traction Transmission, Special-shaped Plate-Forming Device

Type: Pair Rollers Transport

Transport Roller

✚ **Roller Diameter:** $\Phi 250\text{mm}$

✚ **Length:** 2500 Mm

Transmission Power: 4kw, Three-Phase Ac Motor

Speed Control Type: Variable Speed Control

Clamping Methods: Pneumatic

Different Types of Plate

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Type: Knife Cut

Drive: Pneumatic

Fixed-Length Type: Meter Counter



HRODC_PVCE3 Optional Accessories

Material Mixing Unit

- ✚ **Material of the tank:** Stainless Steel
- ✚ **Control method:** Manual
- ✚ **Power:** 40/55-11kw

Plastic Crusher - Power = 11 KW

Additional Comments

Please note that we are actively engaged in research and development. Consequently, our product description, specification and aesthetic features are constantly changing so as to improve the quality and physical appearance of the products to our clients. Consequently, we might vary the characteristics of the above products, without notice.

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