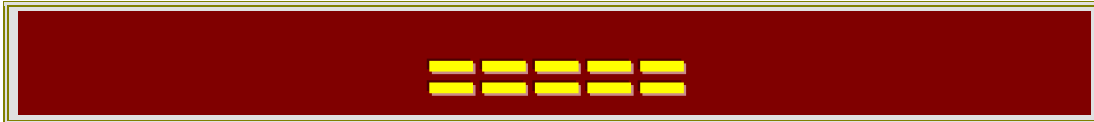


HRODC Ltd.



HRODC Ltd QUOTATION



With Kindest Regards,

A 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), PGCE (TVU), ITC (UWI), MAAM, MAOM, LESAN, MISGS. Visiting Prof. P.U.P.
Chief Executive & Chief Consultant – HRODC Ltd.



V.A.T. # 8958 765 38

	<h1>HRODC Ltd.</h1>	
<p>122A Bhylls Lane, Wolverhampton, WV3 8DZ, UK Telephone: +44 (0) 1902 763 607 +44 (0) 1902 569133 Mobile: +44 (0) 7736 147507 E-mail:consult@hrod-consultancy.com sales@hrod-consultancy.com Website: http://www.hrod-consultancy.com</p>		<p>328 Linen Hall, 162-168 Regent Street, London. W1B 5TD, UK Tel: +44 (0) 20 84809628 Mobile: +44 (0) 7736 147507 E-mail:consult@hrod-consultancy.com sales@hrod-consultancy.com Website: http://www.hrod-consultancy.com</p>
<h2>Human Resource and Organisational Development Consultancy (HRODC) Ltd.</h2>		

HRODC Ltd QUOTATION

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

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 (UWU), MAAM, MAOM, LESAN, MISGS. Visiting Prof. P.U.P. is its Chief Executive.

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Quotation

Column Number						
Row No.	1	2	3	4	5	6
	Product or Service	Product/ Service #	Short Description	Qty.	Unit Price	Total Cost in GB Pounds
1.	Asphalt Plant	HRODC_AP5	HRODC_AP5 Asphalt Mixing Plant 160 Tons Per Hour - Fixed	1	\$630,000.00	\$630,000.00
Subtotal		Excluding Delivery, installation and training				
Delivery		To be advised				
V.A.T.		Europeans Only				
Grand Total						
Payment Terms		<ol style="list-style-type: none"> 1. The prices, above, exclude delivery, installation and training. These costs will be advised at your request. 2. At least 50% of the cost of each machine, in excess of US\$40,000.00 requires 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. 3. 100% of the cost of items of up to US\$40,000 is required at the time of order. 4. Bank details for payment are included below,. 				

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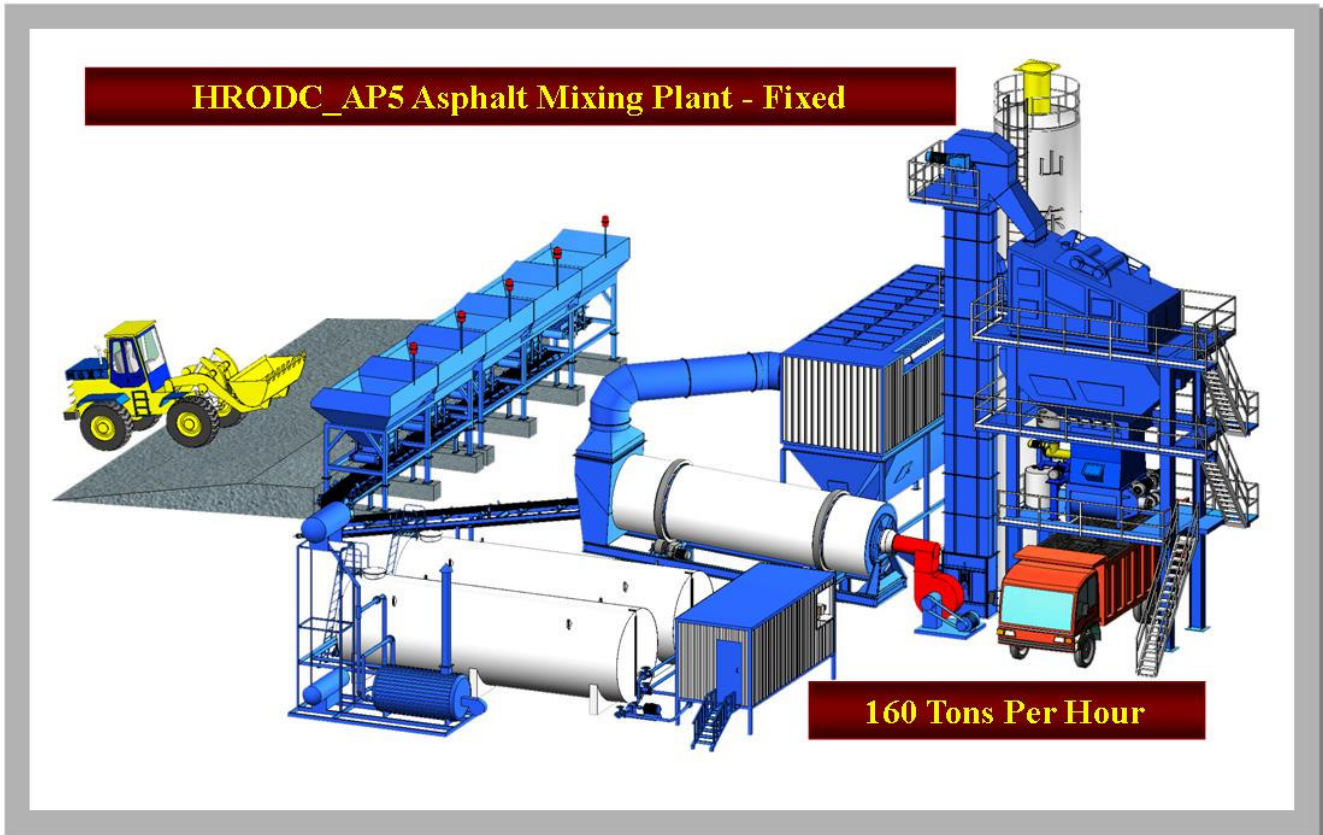
3



V.A.T. # 8958 765 38

Product Description

HRODC_AP5 160 Tons Per Hour Asphalt Mixing Plant



HRODC_AP5 160 Tons per Hour Fixed Asphalt Plant – Technical Specifications			
Item	Configuration	Quantity	Capability
1 Cold Feed system	Cold Bin (11m³) (11m³)	5 Units	Stand-alone Output 100T/h Frequency Conversion Collecting Conveyor ≥160 T/h With raw material alarm-reporting system 100T/h ≥160 T/h
	Horizontal Conveyer	5 SETS	
	Belt 650 mm x 3.8 m 650 mm x 3.8 m	5 Units	
	Frequency Conversion Electric Roller (2 Kw -2.2 Kw)	5 SETS	
	Collecting Conveyer	1 SET	
	Belt 650mmx32m 650mmx32m	1 Unit	
	Electric Roller (4kw)	1 Unit	

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HRODC_AP5 160 Tons per Hour Fixed Asphalt Plant – Technical Specifications			
Item	Configuration	Quantity	Capability
	Vibrator MVE200/3 MVE200/3	2 Units	
2 Slant Conveyer	Belt 650 mmx23m 650mmx23m	1 Unit	Conveying capacity ≥160 T/h
	Electric Roller (5.5kw)	1 Unit	
	Belt conveyer Frame	1 SET	
3 Burner	Burner	1 SET	Max. Burn Oil capacity 1,150L/h Fuel: Diesel or Heavy Oil
	Pipeline and Frame	1 SET	
	Temperature control System	1 SET	
	Diesel tank	1 SET	
4 Dryer	Frame, roller φ2200×8000 etc φ2200×8000	1 SET	Dryer Capacity ≥160T/h ≥160T/h
	feeding box	1Unit	
	discharge box	1 Unit1	
	Reduction Motor (11kw)	4 SETS	
5 Hot aggregate hoister	Head & End boxes, Case, Hoisting hopper	1 SET	Hoist capacity ≥160T/h hoist Height: 15m
	Chain		
	Reduction Motor (15kw) 15kw		
6 Vibrating Screen	5 LZSF1540A-AT	1 SET	Screen Capability 160T/h
7 Hot Bin	Frame, platform, railing	1 SET	Bin total Cubage 24m ³ (40T)
	Continuous Indicator Heat-resistant	10 SETS	
	Cylinder	5 SETS	
	Retrieve Powder Transition Bin	1 SET	
	Retrieve Powder Weigh Screw Conveyor	1 SET	
	Pneumatic Butterfly Valve	1 SET	
8 Aggregate Weigh Hopper	Weighing Hopper	1 Unit	Metering range: 0~2000kg Metering precision: ±0.40%
	Weighing Sensor	4 Unit	
	Cylinder	1 Unit	

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HRODC_AP5 160 Tons per Hour Fixed Asphalt Plant – Technical Specifications			
Item	Configuration	Quantity	Capability
9 Filler Weigh Hopper	Weighing Hopper	1 PC	Metering range: 0~1000kg Metering precision: ±0.30%
	Weighing Sensor	3 PCS	
	Pneumatic Butterfly Valve	1 SET	
	Powder Screw Conveyer	1 SET	
	Vibrator,	1 Unit	
10 Asphalt Weigh Hopper	Weighing box (Heated by Heat Oil)	1 Unit	Metering range: 0~1000kg Metering precision: ±0.25%
	Weighing Sensor	1 Unit	
	Asphalt Spray Pump Heated by Heat Oil	1 SET	
	Metal hose	1 SET	
11 Mixer main machine	Mixer main machine	1 SET	Mixing capacity 2,000kg/ Mixing cycle: 45S Asphalt enforcing spouting
	Reducer	2 SETS	
	Motor 30kw 30 Kw	2 SETS	
	Weighing mixing frame, platform, railing	1 SET	
	Cylinder	2 PCS	
12 pneumatic System	Air Compressor	1 SET	Air Volume 3m ³ /min Air Pressure 0.7MPa
	Air tank 1m ³	1 SET	
	Electromagnetism valve	1 SET	
	Three Units & Three Units of Air control	1 SET	
	Pipeline System	1 SET	
13 Bag Type Dust Collector	One grade dust Collector	1 SET	Concentration of Discharging Powder and Dust ≤50mg/Nm ³ Wind Volume 60000 m ³ /h
	Bag-Type Dust collector box body	1 SET	
	No-mix Bags and Pulse Valves		
	Ashvalve, Screw Conveyer	1 SET	
	Wind Pipe	1 SET	
	Suction Wind device; Electric running choke	1 SET	
	Powder Screw Conveyer	2 SETS	
14 Feed supply system	Screw Conveyer	2 SETS	Volume of powder bin 30+20 Return powder hoist: 20T/h
	High-low Powder Bin	2 Units	
	Fluidisation Pads	12 Units	
	Level Indicator	2 SETS	
	Butterfly Valve (manual)	3 Units	
	Retrieve powder hoister	1 SET	
	Round dust collector	1 SET	

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V.A.T. # 8958 765 38

HRODC_AP5 160 Tons per Hour Fixed Asphalt Plant – Technical Specifications			
Item	Configuration	Quantity	Capability
15 Asphalt Supply System	Asphalt Storage Tank (Heat preservation, heating)	2 SETS	Volume of tank: 2×45T Output of pump : 30T/h With oil heating pipes
	Asphalt Pipeline and Heat Preservation Valve	1 SET	
	Metal Tube	1 SET	
	Cylinder 100	1 Unit	
	Asphalt weighing Pump, Feeding pump	2 SETS	
	Oil bucket	1 Unit	
16 Heat Oil Supply System	Heat Oil Furnace	1 SET	Capability of heat supply: 500 000kcal
	Burner	1 SET	
	Heat oil pump	1 SET	
	Heat Oil pipe passage and valve	1 SET	
	Temperature self-control System	1 SET	
17 Electrical Control System	Control Room	1 SET	Control Type: PLC Automated; Half- automation; Manual Double Industry Control Machine Hot Spare Dynamic Display No Button, Operation by Mouse
	PLC	1 SET	
	Control Computer	2 SETS	
	Variable-frequency Governor	5 SETS	
	Control Component	1 SET	
	LCD Colour Display LCD	2 SETS	
	Printer	1 SET	
	Cable	1 SET	
	Air Condition	1 SET	
	UPS	2 SETS	

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**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.

With Kindest Regards,



**Prof. Dr. R. B. Crawford
Chief Executive**

