











16	Sealing gasket	VITEX brand	4	rubber	•	12kg
15	Transmission belt	Himachi brand	3	•	•	2kg
14	Bearing	SKF brand	4	bearing steel	•	40kg
13	Outlet spout	hairline polished finished	5	304	δ 2.5	75kg
12	Sieve mesh	•	4	304	•	48kg
11	bouncing balls	φ28	2400	rubber	•	35kg
10	perforated plate	Polished	4	304	δ 1.5	380kg
9	sieve frame	Polished	4	304	25*25	120kg
8	Lift device	•	4	Q235	•	20kg
7	Upper frame (with cover)	hairline polished finished	1	304	δ 2.5	180kg
6	Middle frame	hairline polished finished	3	304	δ 2.5	240kg
5	fast-clamp	•	12	Q235	•	60kg
4	Bottom frame	hairline polished finished	1	contact SS304	δ 3	529kg
3	Rubber support legs	•	12	high strength rubber	•	10kg
2	Motor	ABB brand	1	3 Phase, 380V, 50HZ, 5.5KW	•	89kg
1	Base	Painting	1	Q235	δ 10/25/16mm	960kg
No.	Item	Specs	Qty	Material	Thickness	Weight

Specifications			
Inlet location	Central	Outlet location	Lateral
No. Decks	4	Fractions	5
Mesh size	0.4mm, 0.8mm, 1.2mm, 2.4mm	Color	grey
Surface treatment	hairline polished finished & painting	Capacity	20t/h
Model	UTSM2600-4SS	Design standard	LY/T 1011-2001
Test procedure	<p>1. Running test continuously running the machine for 1 hour and check every parts of the machine</p> <p>2. Performance test and Capacity test Input the test material powder (sand powder) into the machines continuously, record the input powder weight and the screening time. check the capacity and every parts of the machine</p>		

Tumbler Screening Machine					
Number	YICL20221024-426	Date	2022-10-24	Rev.	04
Descrp.	contact ss304	Designer	Engineer wei	Date of rev.	2022-12-06
Buyer	Iran China Clay Industries Co.	Seller	Yifer Industry Co Limited	Inspector	Engineer du

IV Products Reference Photo



2	Tumbler Screening Machine- SS304	<p>Application: for dry mortar & quartz,moisture Max 0.5%, Greatest grain in screen inlet-Max 3 mm, PSD ranges-0-3 mm, Inlet temperature Max 60℃</p> <p>1.Model: UTSM2600-4SS 2.Screen Diameter: 2600mm 3.Screen Deck: 4 decks (5 fractions output) 4.Mesh size: 0.4mm, 0.8mm, 1.2mm, 2.4mm 5.Position of inlet feeding: Central Position of outlet feeding: Lateral 6.Material: material contact part is stainless steel 304,base is carbon steel 7.Surface treatment: hairline finished or sand blasting finished 8.Mesh auto-cleaning: with bouncing balls & rings 9.Electricity: 3 Phase, 380V, 50HZ, 5.5KW for the Motor 10.CE & ISO compliance</p>
3	Consumer Items 1- Sieve Mesh	<p>1. including local freight cost to Shanghai seaport 2. the quantity is for a period of 1 year. each mesh size required 5pcs 3. mesh size: 0.4mm, 0.8mm, 1.2mm, 2.4mm * 1pcs/set</p>
4	Consumer Items 2- Rubber support legs	<p>1. Rubber support legs on the base 2. the quantity is for a period of 1 year. 12pcs</p>
5	Consumer Items 3- Sealing Gasket	<p>1. Rubber Sealing Gasket for sieve frames 2. the quantity is for a period of 1 year. 12pcs</p>
6	Consumer Items 4- Transmission belt	<p>1. Transmission belt for the motion part 2. the quantity is for a period of 1 year. 3pcs</p>



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Quotation

To: **Sepideh Shooshtari, IRAN China Clay INDUSTRIES CO.**
 From: **Mr. Amos, Yifex Industry**

I Quotation

No.	Main Equipment	Specifications
1	Tumbler Screening Machine- Carbon Steel	<p>Application: for dry mortar & quartz,moisture Max 0.5%, Greatest grain in screen inlet-Max 3 mm, PSD ranges-0-3 mm, Inlet temperature Max 60°C</p> <ol style="list-style-type: none"> 1.Model: UTSM2600-4SC 2.Screen Diameter: 2600mm 3.Screen Deck: 4 decks (5 fractions output) 4.Mesh size: 0.4mm, 0.8mm, 1.2mm, 2.4mm 5.Position of inlet feeding: Central Position of outlet feeding: Lateral 6.Material: machine is fully carbon steel, sieve mesh is stainless steel 7.Surface treatment: sand blasting finished 8.Mesh auto-cleaning: with bouncing balls & rings 9.Electricity: 3 Phase, 380V, 50HZ, 5.5KW for the Motor 10.CE & ISO compliance 11. with pneumatic type lift equipment