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2	Pellet Cooling Machine		<p>Model: HS-C4 Power: 2kw Capacity: 6t/h Volume: 4m³(cubic meter) Dimension: 2000*2000*4000mm Weight: 3000kg Adopt counter-flow technology to cool down the wood pellets. Include Vibrating Screener and Level Indicator. Reverse current cooling, pneumatic valve control laying-off</p>	unit	1	2	2	9,000	9,000
3	Cooling Air-net System for Pellet Cooler		<p>Power: 7.5kw Dimension: 4000*1000*1000mm Weight: 1500kg Include 7.5kw air-blower, air pipe, cyclone(Φ1m), air lock It is used to collect hot air and dust during the cooling process.</p>	unit	1	7.5	7.5	2,936	2,936
4	Bag Dust Collector for Pellet Cooler		<p>Model: HS-DC Dimension: 3500*2000*600mm Weight: 1200kg 24 pcs of bags. It is used to collect dust during the cooling process.</p>	unit				3,030	3,030
5	Bucket Elevator		<p>Model: HS-EC Power: 2.2kw Height: 7m Width of buckets: 0.36m Capacity: 5t/h Dimension: 7000*360*1200 Weight: 2000kg Adopt combined multi-sections, made by 3mm steel plate It is used to lift wood sawdust to the silo and storage for pelletizing</p>	unit	1	2.2	2.2	6,110	6,110
6	U-type Distribution Conveyor		<p>Model: HS-US Power: 3kw Diameter 300mm Length: 7m Dimension: 750*400*500mm Weight: 1600kg There are 3 pcs of outlets for 3 pcs of Packing Machine. It is used to distribute wood pellets to different silos for Packing Machine.</p>	unit	1	3	3	5,833	5,833
7	Silo for Pellets		<p>Dimension: 1500*1500*1500mm Volume: 3m³(cubic meter) made by 3mm steel plate. It is used to temporary store</p>	unit	3			1,170	3,510



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			wood pellets before pecking						
8	Pellets Bagging Machine		Model: HS-PM Power: 1kw Capacity: approx. 2t/h Dimension: 3000*1200*2400mm Weight: 500kg Include automatic weighing machine, belt conveyor and sewing machine system. Variable 15kg--50kg per packing bag	unit	3	1	3	7,170	21,510
Subtotal								17.7	52,531
V Electrical Control System									
1	Electrical Cabinet		Dimension: 1700*800*500mm Weight: 340kg All the electrical components are made by Delixi. Including air switch, AC contactor, thermal relay, transformer, overload breaker, connecting terminal, inverter controller, self-dual delay starter, voltage transformer, delay relay etc. Accord with CE standard.	unit	6			3,366	20,196
Subtotal									20,196
VI Other Equipment and Parts									
1	Installation Materials		Standard components, sealing's, electric welding	unit	1			2,960	2,960
2	Air Compressor		8kg pressure value Prepare by Buyer	unit	3				-----
3	Automatic Lubrication System		It is used to lubricate the key parts	unit	3			1,304	3,912
4	Ring Die Repair Machine		It is used to repair ring die when it works for about 300tons pelletizing production	unit	3			1,200	3,600
5	Cable, wire, other assistant standard parts, etc		After make the installation layout for the wood pellet line, we can calculate the quantity of cable, wire, etc for Buyer.	unit	1				-----



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6	Steel frame, platform and other non-standard parts, etc		Prepare by Buyer	unit	1			
7	Paint, oxygen, etc.		Prepare by Buyer	unit	1			
<p>Note: We will offer the preparation list of the above parts before installation&commissioning the wood pellet line at Buyer's local place.</p>								
Subtotal								10,472
VII Others								
1	Spare Parts for Main Machine		By separated list before conclude the contract.					
2	Packing		Simple and Nude packing.	unit	1			3,041
3	Loading		About 9 pcs of 40 feet high cube containers(40HQ), except the drum of Dryer. The Drum of Dryer can not be put into the container. It need to use bulk cargo transportation.					
4	Additional Cost		Including trailer cost, custom clearance, port surcharge, etc.	unit	1			15,500
5	Payment Item		<p>30% as advance payment by T/T</p> <p>60% of the contract price by T/T within 15 calendar days after the Buyer inspects the equipment and the documentation, subject to the present contract in the Seiler's workshop before shipment.</p> <p>After finish the installation&commissioning&training work in Bulgaria, when the complete wood pellet line is successfully running and the actual capacity reach 5 tons per hour, the Buyer should conclude the 5% of contract price within 5 days before Seller's Technical team leave Bulgana. The other 5% of the contract price should be as quality guarantee deposit. The Performance will be valid from commissioning for a period of 12 months, but not more than 18 months from shipping in Shanghai. During the above period, when the complete wood pellet line is qualified and running well, the Buyer must conclude the 5% of the contract price to Seiler immediately within 12 months after commissioning.</p>					
6	Delivery time		90 days after receive Buyer's 30% advance payment					
7	Installation and Commissioning Charge		The above price exclude any installation&commissioning charges. The Buyer should pay for all the related charges for the installation					



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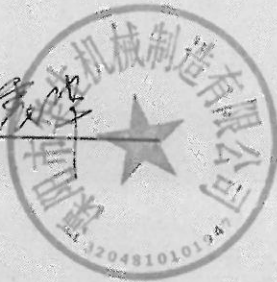
		<p>and commissioning in Chinese and their local place, including round-trip air tickets, accommodation, USD 80 per day per engineer, domestic cost, etc. It will take about 20-30 days for the installation, commissioning and training. We recommend Buyer to invite our 2 mechanical and 1 electrician engineers, 1 translator for the installation. In addition, our engineers only guide Buyer's workers to finish the work. The Buyer should offer enough skilled workers and necessary installation tools and equipment to do the work.</p>				
<p>Total amount of FOB Shanghai, China price</p>			<p>800kw</p>	<p>USD 470,360</p>		

The Buyer:

Signature: _____

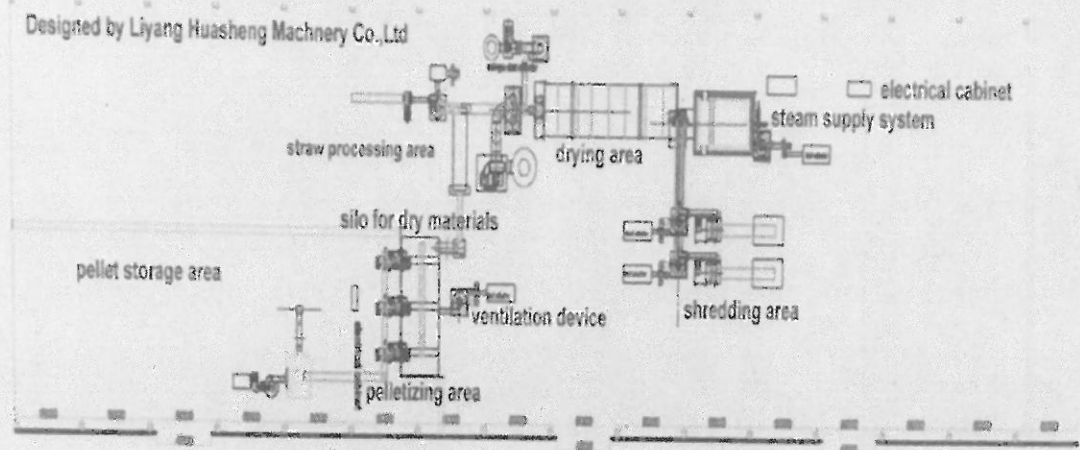
The Seller:

Signature: 





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Final Layout of Complete 5t/h Wood and Straw Pellet Line:



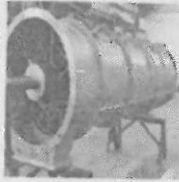




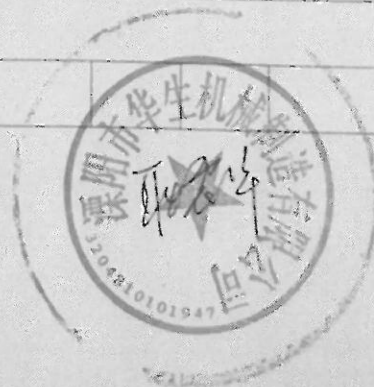
Final Equipment List & Price

No.	Name of equipment	Photo of Equipment	Technical Data	Unit	Q'ty	Power (kw)		Price (USD)	
						Unit	Total	Unit	Total
I. Additional Straw Processing Process									
1	Straw Feeding Belt Conveyor		Model: HS-B60 Power: 2.2+1.1kw Length: 6m Width: 0.6m Dimension: 6300*700*700mm Weight: 1500kg V-belt Conveyor, with side flange. The first and end wheels adopt high-strength hollow wheel. Sprocket chain drive, variable speed control the feeding. Include forced-feeding system. It is used to forced-feeding straw in the Straw Hammer Mill.	unit	1	3.3	3.3	4,918	4,918
2	Straw Hammer Mill		Model: HS-SHM75 Power: 75kw Capacity 2-3t/h Dimension: 2400*1000*1600mm Weight: 2300kg Including forced-rollers, cyclone, air-lock, pipes, etc. It is a professional and new design of Straw Hammer Mill.	unit	1	75	75	15,344	15,344


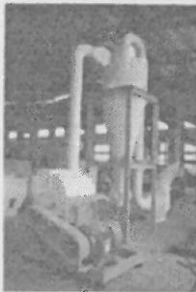



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3	Dust Collector for Straw Hammer Mill		<p>Model: HS-DC Dimension: 1200*800*2600mm Weight: 900kg Pulse valve control, delay tapping bags, high permeability bags, fully-closed. Include air bag and pulse controller. It is used to collect dust for the Straw Hammer Mill.</p>	unit	1			5,508	5,508
4	Screw Conveyor		<p>Model: HS-S30 Power: 2.2kw Diameter: 300mm Length: 2.5m Dimension: 2600*400*500mm Weight: 750kg U-type conveyor. It is used to transfer straw materials to Mixer.</p>	unit	1	2.2	2.2	2,622	2,622
5	Drum Mixer		<p>Model: HS-M1.2 Power: 4.4kw Diameter: 1.2m Length: 5m It adopts drum-mixing structure and variable speed control. It is used to mix straw dust and wood sawdust before pelletizing.</p>	unit	1	4.4	4.4	10,820	10,820
6	Discharging Belt Conveyor		<p>Model: HS-B50 Power: 1.5kw Length: 3m Width: 0.5m Dimension: 3400*700*700mm Weight: 1200kg V-belt Conveyor, with side flange, sprocket chain drive. It is used to discharge mixed materials.</p>	unit	1	1.5	1.5	2,541	2,541
7	Electric Control System		<p>Dimension: 1700*800*500mm Weight: 340kg All the electrical components are made by Delixi.</p>	unit	1			3,366	3,366
Subtotal								91.9	45,119
I Crushing Process									







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1	Feeding Belt Conveyor		<p>Model: HS-B50 Power: 1.5kw Length: 6m Width: 0.5m Dimension: 6500*600*600mm Weight: 1300kg V-belt Conveyor, with side flange. The first and end wheels adopt high-strength hollow wheel. Sprocket chain drive, variable speed control the feeding! It is used to feed wood chips into Hammer Mill.</p>	unit	2	1.5	3	3,300	6,600	
2	Magnetic Separator		<p>Model: HS-CTP Dimension: 600*300*200mm Weight: 150kg It is used to separate metal from raw materials.</p>	unit	2			1,000	2,000	
3	Hammer Mill		<p>Model: HS-HM90 Power: 90kw+22kw+2.2kw Capacity: approx. 30t/h Dimension: 2305*1520*1600mm Weight: 2500kg Maximum Size of Raw Materials: 30-50mm Finished Size of Products: approx. 6mm Size of Screen: 8-10mm include air-blower, cyclone, pipes, air-lock, etc. It is used to mill wood chips into smaller size for pelletizing production.</p>	unit	2	114.2	228.4	19,020	38,040	
4	Bag Dust Collector		<p>Model: HS-DC Dimension: 2100*700*3000mm Weight: 700kg Bag dust collection device.</p>	unit	2			2,980	5,960	
5	Muffie for Hammer Mill		<p>Dimension: 600*1800mm Weight: 200kg Include sound insulated cotton.</p>	unit	2			990	1,980	
Subtotal									231.4	54,580
II. Drying Process										



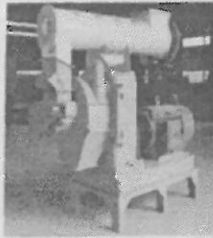


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1	Feeding Belt Conveyor		Model: HS-B60 Power: 4kw Length: 11m Width: 0.6m Dimension: 12*0.8*0.75m Weight: 2475kg It is used to feed wood sawdust to Rotary Dryer for drying process.	unit	1	4	4			
2	Heat Source		Prepare by Buyer. Use steam supply system.	unit	1					
3	Advanced 3-layers Rotary Dryer System		Model: HS-RD2.9 Power: 37+11+5.5+5.5+5.5+5.5kw Length: 12m Diameter of Drum: 2.9m (3-layers design) Capacity: approx. 5t/h (40%--50% original moisture to 15% finished moisture) Dimension of Drum: 3.2*3.2*12.5m Weight of Drum: 27000kg Our Rotary Dryer adopts advanced 3-layers technology, including outer insulated layer, feeding and discharging Belt Conveyor, Air-blower, Cyclone, Air-lock, Dust Collection System, etc.	unit	1	70	70	116667	116,667	
4	Discharging Belt conveyor		Model: HS-B60 Power: 2.2kw Length: 8m Width: 0.5m Dimension: 10*0.8*0.75m Weight: 1800kg It is used to discharge dry sawdust after drying.	unit	1	2.2	2.2			
Subtotal							76.2		116,667	
III. Pelletizing Process										
1	Bucket Elevator		Model: HS-EC Power: 5.5kw Height: 8.5m Width of buckets: 0.5m Capacity: 5t/h Dimension: 9000*600*1200 Weight: 3000kg Adopt combined multi-sections, made by 3mm steel plate.	unit	1	5.5	5.5	10,200	10,200	







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			It is used to lift wood sawdust to the silo and storage for pelletizing.						
2	U-type Distribution Conveyor		Model: HS-US Power: 5.5kw Diameter:400mm Length:6.5m Dimension: 6800*450*700mm Weight: 1600kg It is used to distribute sawdust to different silos for Pellet Mills.	unit	1	5.5	5.5	8,408	8,408
3	Silo		Prepare by Buyer. The Seller will provide drawing of silo to Buyer in advance	unit	1				
4	Additional Device for Silo		Including 6 pcs of vibrating motor, control button for vibrating motor, 5.5kw Air-blower, 1m diameter of Cyclone, Air-lock, Bag Dust Collector, Pipes, 3-way,etc. The function of vibrating motors is to break arch of materials in silo.	unit	1	5.5	5.5	9,836	9,836
5	Screw Conveyor		Model: HS-S30 Power: 3kw Diameter: 300mm Length: 4m Dimension: 5000*400*600mm Weight: 1500kg U-type screw conveyor, variable speed control motor It is used to transfer sawdust to Pellet Mill.	unit	3	3	9	3,395	10,185
6	Ring Die Pellet Mill		Model:HS-PM508 Power: 110+2.2+1.5kw Capacity: 1.5-2t/h Dimension: 3000*1200*2300mm Weight: 4100kg The main components are forging by international standard material --40Cr. The material of our ring die is 4Cr13. The material(4Cr13), special heating processing technology etc Gear driven through high precision gears. The key working part become stronger after modifying	unit	3	113.7	341.1	33,050	99,150



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7	Cooling System for Pellet Mill		<p>Power: 3.75kw Dimension: 800*700*2300mm Weight: 650kg Include 3kw air-blower, 2 pcs of cyclone, air-lock, water tank, etc. It is used to connect with the pressing chamber of Pellet Mill. It can cool down the inner temperature of pressing chamber during pelletizing production. And protect the motor, prolong the service-life of moulds, guarantee the continuous pelletizing production. It is our patent design for Pellet Mill.</p>	unit	3	3.75	11.2 5	1,631	4,893	
8	Horizontal Pellets Belt Conveyor		<p>Model: HS-BP50 Power: 2.2kw Length: 8m Width: 0.5m Dimension: 8500*600*600mm Weight: 4000kg It is used to transfer wood pellets from Pellet Mill to Cooler.</p>	unit	1	2.2	2.2	3,622	3,622	
9	Inclined Pellets Conveyor		<p>Model: HS-BP50 Power: 2.2kw Length: 10m Width: 0.5m Dimension: 10500*600*600mm Weight: 5000kg It is used to transfer wood pellets from Pellet Mill to Cooler.</p>	unit	1	2.2	2.2	5,960	5,960	
Subtotal							382.2 5	152,254		
IV. Cooling and Packing Process										
1	Dust Screener		<p>Dimension: 1200*600*400mm Weight: 90kg Size of Sieve: 6mm It is used to screen dust from qualified wood pellets.</p>	unit	1			602	602	

