





Crane(Crawler)

 : Need to Photo

Company Name		Derivaly Yard		Start Price	JPY (ten-thousand)
Model		Serial No.			<input type="checkbox"/> Machine Plate No.
					<input type="checkbox"/> Machine Engraved No.
Year		Hour (Displayed)	H(Broken?)		<input type="checkbox"/> Engine Plate No.
					<input type="checkbox"/> Engine Plate No.
Engine (Model/SerialNo)					<input type="checkbox"/> Hour Meter
Documents					
<input type="checkbox"/> Maker's Jyoutosyo					
<input type="checkbox"/> Documents					
Feature and Comment(Important Notice)					
<input type="checkbox"/> Not Inspected <input type="checkbox"/> Not Confirmed Operation & missing parts <input type="checkbox"/> Used machine from abroad					
<input type="checkbox"/> Not Working <input type="checkbox"/> Damaged Machine(Fire) <input type="checkbox"/> Damaged Machine(Overturning)					
<input type="checkbox"/> Damaged Machine(Sea water) <input type="checkbox"/> Damaged Machine(Fresh water)					
<input type="checkbox"/> Be Careful when Loading!(Knocking noise from Engine) <input type="checkbox"/> Do not Start Engine(Knocking noise from Engine)					
<input type="checkbox"/> Do not Start Engine(Overheat)					
<input type="checkbox"/> Swing Inoperable <input type="checkbox"/> Steer Inoperable <input type="checkbox"/> Operation Inoperable					
<input type="checkbox"/> Inoperable Backward <input type="checkbox"/> Operable only Backward(Inoperable Forward)					
<input type="checkbox"/> Unable to ride on the track under its own power					
<input type="checkbox"/> Foot & Parking brake are not working(Repairs is necessary for Ro-Ro shipment)					
<input type="checkbox"/> Severe oil leaking (Repairs & protective covering are necessary for shipment) 					
<input type="checkbox"/> Totally Rusty <input type="checkbox"/> Repaint & Many Putty (Rusty)					
<input type="checkbox"/> Machine's Engraved No. (Not Available ・ Illegible) <input type="checkbox"/> Engine's Engraved No. (Not Available ・ Illegible)					
Raditation Inspection <input type="checkbox"/> Not Inspaction <input type="checkbox"/> Raditation Level () μ Sv					
<input type="checkbox"/> Base-Boom Length ()m					
<input type="checkbox"/> Top-Boom Length ()m					
<input type="checkbox"/> Middle-Boom Length ()m x ()piece(s) / ()m x ()piece(s) / ()m x ()piece(s)					
<input type="checkbox"/> Main Hook ()ton <input type="checkbox"/> Sub Hook ()ton <input type="checkbox"/> Boll Hook ()ton					
<input type="checkbox"/> MAX.Lifting Weight() ton					
<input type="checkbox"/> Mass selling ○○ pieces ()					
<input type="checkbox"/> Ex-□□ City, ○○Prf. ()					
<input type="checkbox"/> Transportation cost to △△ from □□ (JPY:◇◇◇) ()					
<input type="checkbox"/> Sale for only in Domestic(Japan) ()					
w/Parts and Attachment					
Others					

Next page present

ENGINE			(<input type="checkbox"/> No problem in particular <input type="checkbox"/> Problem <input type="checkbox"/> Not inspected(include missing parts)
	D	E	<input type="checkbox"/> Missing (missing parts name (Include Battery))
	D	E	<input type="checkbox"/> Battery Died <Battery is necessary except inoperable machine>
			<input type="checkbox"/> Engine replacement
			<input type="checkbox"/> "Engraved Serial No." can not find. <input type="checkbox"/> Engraved serial number illegible
	D		<input type="checkbox"/> Need to hot wiring
		E	<input type="checkbox"/> Won't start Engine
		E	<input type="checkbox"/> Hole(Crack) in the Engine Block
		E	<input type="checkbox"/> Starter connection problem
		E	<input type="checkbox"/> Crank-Shaft is not tuck
		E	<input type="checkbox"/> Overheat
		E	<input type="checkbox"/> Others
	D		<input type="checkbox"/> Starter Connection problem, not smooth
	D		<input type="checkbox"/> Engine stop dose not work
C	D		<input type="checkbox"/> Engine not Pick-Up smoothly
C	D		<input type="checkbox"/> PRM get down under load
C	D		<input type="checkbox"/> Stall under load
	D		<input type="checkbox"/> PRM dose not steady
	D		<input type="checkbox"/> Cylinder misfire (Cylinder No. , ,)
	D	E	<input type="checkbox"/> Rod knocking noise (Severe • Moderate • Slight)
C	D		<input type="checkbox"/> Oil loss through valve guide (loss through piston) (Severe • Moderate • Slight)
C	D		<input type="checkbox"/> Exhaust color (Black • White • Blue)
C	D		<input type="checkbox"/> Blow-by (Severe • Moderate • Slight)
C	D		<input type="checkbox"/> Milky Mixed with water (Severe • Moderate • Slight)
C	D		<input type="checkbox"/> Hole(Crack) on Exhaust pipe
C	D		<input type="checkbox"/> Fan (Unusual noise • broken • Missing) <input type="checkbox"/> Fan-belt failed
C	D		<input type="checkbox"/> Injection-pump Oil Leak (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Oil-pan Oil Leak (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Turbo-charger Oil Leak (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Tappet-cover Oil Leak (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Head-gasket Oil Leak (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Around Engine Oil Leak (Severe • Moderate • Minor) <input type="checkbox"/> ALL <input type="checkbox"/> Front <input type="checkbox"/> Rear
C	D		<input type="checkbox"/> Radiator Bubbling (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Radiator Oil mixed (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Radiator Water leak (Severe • Moderate • Minor)
C	D		<input type="checkbox"/> Others

CRANE (Operation)				(<input type="checkbox"/> No Problem	<input type="checkbox"/> Problem	<input type="checkbox"/> Not inspected(include missing parts))
C	D	E	<input type="checkbox"/> Boom	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Jib	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Jib	<input type="checkbox"/> Missing	<input type="checkbox"/> Power	<input type="checkbox"/> Standard		
C	D	E	<input type="checkbox"/> Main Winch	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Auxiliary Winch	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Monitor(s)	<input type="checkbox"/> Monitor Error(Error No. _____)	<input type="checkbox"/> Warning singe on the Monitor			
C	D		<input type="checkbox"/> Throttle	<input type="checkbox"/> Unstable	<input type="checkbox"/> Stiff	<input type="checkbox"/> Stuck		
C	D	E	<input type="checkbox"/> Safety device	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Upper-swing -operation-lever	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Crane -operation-lever	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Control-valve	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D	E	<input type="checkbox"/> Hydraulic pump	<input type="checkbox"/> No problem	<input type="checkbox"/> Problem	()		
C	D		<input type="checkbox"/> Other Problem					
CRANE (Appearance)				(<input type="checkbox"/> No Problem	<input type="checkbox"/> Problem	<input type="checkbox"/> Not Inspected)
<input type="checkbox"/> Missing								
C	D	E	<input type="checkbox"/> CAB	<input type="checkbox"/> Damage	<input type="checkbox"/> Rust	<input type="checkbox"/> Corrsion		
C	D	E	<input type="checkbox"/> Door	<input type="checkbox"/> Damage	<input type="checkbox"/> Rust	<input type="checkbox"/> Corrsion		
C	D	E	<input type="checkbox"/> Boom Lattice	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Bent	<input type="checkbox"/> Corrsion
C	D	E	<input type="checkbox"/> Gantry	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Bent	<input type="checkbox"/> Corrsion
C	D	E	<input type="checkbox"/> Wire				<input type="checkbox"/> Bent	<input type="checkbox"/> Corrsion
C	D	E	<input type="checkbox"/> Boom winch	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Bent	<input type="checkbox"/> Corrsion
C	D	E	<input type="checkbox"/> Main Winch	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Bent	<input type="checkbox"/> Corrsion
C	D	E	<input type="checkbox"/> Auxiliary Winch	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Bent	<input type="checkbox"/> Corrsion
C	D	E	<input type="checkbox"/> Main-pump	Oil Leak (Severe • Moderate • Minor)		Scratch (Severe • Moderate • Slight)		
C	D	E	<input type="checkbox"/> Piping	Oil Leak (Severe • Moderate • Minor)		Scratch (Severe • Moderate • Slight)		
C	D	E	<input type="checkbox"/> Hydraulic-oil-hose	Oil Leak (Severe • Moderate • Minor)		Scratch (Severe • Moderate • Slight)		
C	D	E	<input type="checkbox"/> Boom-cylinder	Oil Leak (Severe • Moderate • Minor)		Scratch (Severe • Moderate • Slight)		
C	D	E	<input type="checkbox"/> Wire	<input type="checkbox"/> Irreguler Winding	<input type="checkbox"/> exchange required			
C	D		<input type="checkbox"/> Other					

SWING DEVICE				(<input type="checkbox"/> No Problem <input type="checkbox"/> Problem <input type="checkbox"/> Not Inspected)					
	D			<input type="checkbox"/> Swing-brake hydraulic power is not enough					
C	D			<input type="checkbox"/> Swing Horizontal loose (Severe • Moderate • Slight)					
C	D			<input type="checkbox"/> Swing Vertical loose (Severe • Moderate • Slight)					
C	D	E		<input type="checkbox"/> Swing-device-table	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Bent	<input type="checkbox"/> Corrosion
C	D			<input type="checkbox"/> Swing-device-table Oil leak (Severe • Moderate • Minor)					
C	D			<input type="checkbox"/> Swivel-Joint Oil leak (Severe • Moderate • Minor)					
C	D			<input type="checkbox"/> Swing-speed-reduction-gear Oil leak (Severe • Moderate • Minor)					
C	D	E		<input type="checkbox"/> Other Problem					

UNDER STRUCTURE (Travel)				(<input type="checkbox"/> No Problem <input type="checkbox"/> Problem <input type="checkbox"/> Not Inspected)					
C	D	E		<input type="checkbox"/> Travel dose not work	<input type="checkbox"/> Final drive gear disassembled				
C	D			<input type="checkbox"/> Travel power not enough power(Left) (Severe • Moderate • Slight)					
C	D			<input type="checkbox"/> Travel power not enough power(Right) (Severe • Moderate • Slight)					
C	D			<input type="checkbox"/> Out-Rigger dose not work					
	D	E		<input type="checkbox"/> Travel-control-lever not working (Left • Right)					
C	D	E		<input type="checkbox"/> Other Problem					

UNDER STRUCTURE (Appearance)				(<input type="checkbox"/> No Problem <input type="checkbox"/> Problem <input type="checkbox"/> Not Inspected)					
				<input type="checkbox"/> Missing					
C	D	E		<input type="checkbox"/> Truck-frame	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Corrosion	<input type="checkbox"/> Other
C	D	E		<input type="checkbox"/> Blade	<input type="checkbox"/> Crack	<input type="checkbox"/> Weld	<input type="checkbox"/> Patch	<input type="checkbox"/> Corrosion	<input type="checkbox"/> Other
C	D	E		<input type="checkbox"/> Piping	Oil Leak (Severe • Moderate • Minor)				Fissure (Yes • No)
C	D	E		<input type="checkbox"/> Hydraulic-oil-hose	Oil Leak (Severe • Moderate • Minor)				Scratch (Severe • Moderate • Slight)
C	D			<input type="checkbox"/> Travel-motor	Oil leak (Severe • Moderate • Minor)				
C	D	E		<input type="checkbox"/> Final-drive	Oil leak (Severe • Moderate • Minor)				
C	D	E		<input type="checkbox"/> Under-table	Oil leak (Severe • Moderate • Minor)				
C	D	E		<input type="checkbox"/> Other Problem					

UNDER CARRIAGE				(<input type="checkbox"/> No Problem <input type="checkbox"/> Problem <input type="checkbox"/> Not Inspected)					
				<input type="checkbox"/> Missing					
		E		<input type="checkbox"/> Adjust-cylinder not working					
C	D	E		<input type="checkbox"/> Expandable Undercarriage Device	<input type="checkbox"/> Not Working		<input type="checkbox"/> Not smooth		
				<input type="checkbox"/> Shoe Width	(mm)				
				<input type="checkbox"/> Link	<input type="checkbox"/> Worn	<input type="checkbox"/> Worn out			
				<input type="checkbox"/> Sprocket	<input type="checkbox"/> Worn	<input type="checkbox"/> Worn out			
				<input type="checkbox"/> Idler	<input type="checkbox"/> Worn	<input type="checkbox"/> Worn out			
				<input type="checkbox"/> Pin-Bush	<input type="checkbox"/> Worn	<input type="checkbox"/> Worn out			
				<input type="checkbox"/> Carrier Roller	<input type="checkbox"/> Worn	<input type="checkbox"/> Worn out			
				<input type="checkbox"/> Truck Roller	<input type="checkbox"/> Worn	<input type="checkbox"/> Worn out			
				<input type="checkbox"/> Rubber Crawler	<input type="checkbox"/> Worn	<input type="checkbox"/> Crack(s)	<input type="checkbox"/> Repaired	<input type="checkbox"/> Worn out	
				<input type="checkbox"/> Core-bar	<input type="checkbox"/> Worn	<input type="checkbox"/> Breaks	<input type="checkbox"/> Worn out		
				<input type="checkbox"/> Other					