

INSPECTION SHEET 検品書
ROUGH TERRAIN CRANE ラフタークレーン

INSPECTION DATE	2026/7/26	MAKE	TADANO	MODEL	GR-250N-1
SERIAL No.	PLATE : FB3899		STAMP : TR256-0617		
HR METER	20238	HR	Odometer	14423	km
TIRE SIZE	385/95R25		YEAR	YR	

ENGINE : MODEL		S/N
Oil leakage	FAIR ☒ Attn	*1
Blow-By	FAIR ☒ Attn	A LITTLE ☒ MIDDLE ☐ SEVERE ☐
Sound	FAIR ☒ Attn	
Oil	FAIR ☒ Attn	
Exhaust Color	FAIR ☒ Attn	白煙あり WHITE FUMES
OPERATION PUMP		
Sound	FAIR ☒ Attn	
Oil leakage	FAIR ☒ Attn	
Power	FAIR ☒ Attn	
COOLING SYSTEM		
Radiator	FAIR ☒ Attn	
Oil Cooler	FAIR ☒ Attn	
OPERATING SYSTEM		
Computer	OK ☒ NG ☐	
Swing	FAIR ☒ Attn	
Travel	FAIR ☒ Attn	
TRANSMISSION		
Transmission	FAIR ☒ Attn	
No. OF GEARS	4 GEARS	
4WD	4WD ☒ 6WD ☐	
INTERIOR See Photos. 写真参照		
INTERIOR COND.	CLEAN ☐ FAIR ☒ DIRTY ☐	
Operator's Seat	FAIR ☒ Attn	破れ、穴あり CUTS, HOLE
Glasses	FAIR ☒ Attn	
AirCon	A/C ☒ H/C ☐ H only ☐ C only ☐ None ☐	
COMMENT		
CABへコミあり CAB: DENT		

BOOM				
No. of Section	4	SECTIONS		
CRACK/ENFORCEMENT	FAIR ☒ Attn			
DERRICKING CYL.	FAIR ☒ Attn			
EXTENSION CYL.	FAIR ☒ Attn			
JIB	YES ☒ NO ☐			
JIB TYPE	STD ☐ PWR ☒			
MAIN & SUB WIRE	YES ☒ NO ☐			
FREE FALL	YES ☒ NO ☐			
HOOK	25t, BALL			
UNDERCARRIAGE : See Photos. 写真参照				
RUST (5: NONE, 4: A LITTLE, 3: MIDDLE, 2: MUCH, 1: CORRODED)				3
TIRE WEAR		FAIR ☒ WORN ☐ UNEVEN WEAR ☐		
COMMENT				
右Rステアリングシリンダーブーツ切れあり				
REAR RIGHT STEERING CYLINDER BOOT: CUT				
OUTRIGGERS				
OUTRIGGERS	X ☐ H ☒			
OUTRIGGERS COND.	FAIR ☒ Attn	*2		
Oil leakage (JACK CYL.)	FRONT	L ☐ R ☐	REAR	L ☐ R ☐
Oil leakage (SLIDE CYL.)	FRONT	L ☐ R ☐	REAR	L ☐ R ☐
COMMENT				
クレーンCAB内電源OFFにならない				
INSIDE DEVICE OF CRANE CAB: UNABLE TO TURN OFF				
(NEED TO REMOVE THE TERMINAL TO TURN OFF)				
*1 E/Gヘッド、下部にじみあり				
*1 CYLINDER HEAD & LOWER PART OF ENGINE: OIL Oozing				
*2 左右F縦シリンダーにじみあり FRONT JACK CYLINDERS: OIL Oozing				
RUST of BODY (5: NONE, 4: A LITTLE, 3: MIDDLE, 2: MUCH, 1: CORRODED)				3

This inspection information is for reference only at "the inspection date" by SOGO. NOT to guarantee the condition of the actual machine.
この査定情報は『点検日時点』での参考資料であり、実際の機械の状態を保証するものではありません。