

MACHINE CARD

1

Machine type: H-8D ROTTNE H-8 ENGREPPSSKÖRDARE

Serial no: R63919

Customer no: 70151-1 PROMECAFOREST S.A.S

Cust.address: RTE D'ATTRECY

End customer:

Cust.address

FR-71130 VENDENESSE SUR ARROUX

Distributor: 71007 RIAB LENHOVDA

Delivery date: 22-09-29

Invoice date: 22-09-29

COMPONENTS

Description

Item no.

Description

Serial.no

Model type

Model year

2022

ENGINE

Engine, diesel

PE4045U141505

4045CI550

Glycol

900-5038

GLYCOL, Q8 LONG LIFE

TRANSMISSION

Transmission pump

134-0006

PUMP A4VG 110

16580348

Transm.motor lf

134-0022

WHEEL MOTOR

16654446

793000084101

Transm.motor lr

134-0022

WHEEL MOTOR

16654439

793000084102

Transm.motor rf

134-0022

WHEEL MOTOR

16654440

793000084103

Transm.motor rr

134-0022

WHEEL MOTOR

16654438

793000084104

Tire puller lf

900-2733

WHEEL 710/45X26,5 FK/20TRS2 H8

Tire wagon lf

900-2733

WHEEL 710/45X26,5 FK/20TRS2 H8

HYDRAULIC SYSTEM

Work hydraulic pump

135-0013

PUMP A15V O145 SER.12

36168689

Direction control valve loader

135-0001

DIREC.VALVE L90LS-10-036828

2202-3691602-001

Bromsventil

134-0002

VALVE BRAKE LT13P3X/

15847

Hydraulic oil

900-5035

HYDRAULIC OIL, HINDEMITH 32-68

ELECTRICAL SYSTEM

d5MC

098-0133

MAIN CONTROLLER D5MC-F 1503-00

5114

dOP40D, Display

123-0015

DISPLAY UNIT DOP40D

1413

Centrallås

136-71036

REMOTE LOCKING

BHKW BM7K

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Modem, Switch, GPS, Telematic 114	136-0005	MAIN UNIT DCGW + AERIAL
Box (IN-OUT) Telematic 851 CAB	136-0006	BOX (IN-OUT) DTEM
Cab 116335673621-5176329	9910	
ACC, unit 732	062-0387	HEATER/AIR CONDI.ASSY. 24V ECC
Seat	976-0138	
FRAMES AND BODYWORK		
CRANE		
Loader 21-19	900-2646 RK50	LOADER RK50 W. EXTENSION 1,4M
Rotator	900-2638	ROTATOR AV-4E W. DUAL SWINGDAM
UNIT		
Unit	LOGMAX 3000T	
MEASURING SYSTEM		
dOP40C, Datorenhet 376	123-0061	COMPUTER UNIT DOP40C V2
dSC40, Styrenhet 1378	123-0056	CONTROL UNIT DSC40, M12
Spakpanel höger Excidor 9167	104-0020	LEVER PANEL COMPL. RIGHT H8
Spakpanel vänster Excidor 8726	104-0019	LEVER PANEL COMPL. LEFT H8
MISCELLANEOUS		
Engine heater	991-3377	WEBASTO THERMO PRO 90 24V
Miscellaneous 1	900-2737	CRANE DAMPING FOR LIFT ARM (RO
Miscellaneous 2 PO210205.015	FRAMRUTA	
Miscellaneous 3	900-2732	ROTTNE CONNECT + REMOTE LOCK
Miscellaneous 4	900-6052	FOOD HEATER
Miscellaneous 5	900-2715	REAR-VIEW CAMERA, REAR H8D
Miscellaneous 6	900-2719	VACUUM PUMP WORKING HYDR. H8D
Miscellaneous 7	900-2718	EXTRA PROTECTION FOR RADIATOR

MACHINE CARD

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<u>Serial.no</u>	<u>Model type</u>	
Miscellaneous 8	RT034576	ROD COVERS - WAC
Miscellaneous 9	RT034550	SNOW KIT - HOOD COVER
Miscellaneous 10	RT644200	HOSE KIT BASE 3000T
Miscellaneous 11	RT644205	HOSE KIT 3000T 318TC
Miscellaneous 12	RT034577-1	FIELDREPKIT

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<u>Serial.no</u>	<u>Model type</u>	

900-2661	WORKING LIGHT LED (20)	1,00
900-2734	STORAGE CASE	1,00
900-2834	SUN VISORS H8/H11/H21	1,00
900-2878	EXTRA WORKING LIGHT CAB 4 X LE	1,00



Search Results for PE4045U141505 :

Serial Number	Base Code	Model	Material	Manufactured Date	Parts Catalog No.
PE4045U141505	2990F	4045CI551	4045CI551	2021-10-11	PC16007

Rating	EPA Family	EUR Family	Emissions Label Part No.	EPA Certificate	CARB Certificate
4045CI551G	MJDXL06.8302	MJDXL06.8336	R572854	MJDXL06.8302-029	U-R-004-0612

ATD Type	Part Number	Serial Number
SCR	RE555861	REXR140001177
DOC	RE570787	REXD142002753
DPF	RE565681	REXF142016861

Option Name	Ordered	Factory	Distributor
ROCKER ARM COVER, NO OIL FILL, W/O JOHN DEERE NAMEPLATE	1183	<u>1183</u>	*
OIL FILLER, NONE (COVER PLATE)	1297	<u>1297</u>	*
CRANKSHAFT PULLEY, 188 MM (7.40 IN.), FOR TAPER NOSE CRANK (BOLTS TO FACE OF HUB)	1327	<u>1327</u>	*
FLYWHEEL HOUSING, SAE 3, RH, 3 BOLT TYPE 1 STARTER MOUNT	1403	<u>1403</u>	*
FLYWHEEL, SAE 3, 292.1 MM (11.5 IN.) OVER CENTER CLUTCH, 129 TOOTH 8/10 PITCH RING GEAR	1503	<u>1503</u>	*
Fuel Injection Pump; 4045, FT4	16JU	<u>16JU</u>	*
AIR INLET, 90 DEGREE FORWARD INLET	17ER	<u>17ER</u>	*
NO AIR CLEANER	1899	*	*
OIL PAN, 14.7L, FRONT SUMP, STEEL, 45 DEGREE INTERMITTENT OFF-LEVEL CAPABILITY	19AE	<u>19AE</u>	*
COOLANT PUMP & PULLEY, 93 MM (3.66 IN.) DIAMETER	2001	<u>2001</u>	*
THERMOSTAT COVER, HORIZONTAL OUTLET, LEFT SIDE (45 DEGREE FORWARD)	2176	<u>2176</u>	*
THERMOSTAT, TWO (2) THERMOSTATS	2226	<u>2226</u>	*
FAN DRIVE, NONE, FOR CUSTOMER INSTALLED HYDRAULIC FAN DRIVE	2399	<u>2399</u>	*
FAN BELT, ACCESSORY DRIVE ONLY, NO FAN PULLEY (FOR CUSTOMER INSTALLED HYDRAULIC FAN), W/ AIR CONDITIONING, 2050 MM (80.71 IN.) BELT LENGTH	249A	<u>249A</u>	*
FAN ASSEMBLY, NONE	2599	<u>2599</u>	*
BLOCK HEATER, NONE	2699	<u>2699</u>	*
NO RADIATOR	2799	*	*
EXHAUST MANIFOLD, FOR TURBO HIGH MOUNT	28BY	<u>28BY</u>	*
CRANKCASE VENT SYSTEM, OPEN CRANKCASE VENTILATION (OCV), ENGINE MOUNTED RIGHT SIDE FRONT	29EP	<u>29EP</u>	*
STARTER, 24V, 4.0 KW (5.4 HP), ISKRA, RH, 3-BOLT TYPE 1 MOUNT	3096	<u>3096</u>	*
ALTERNATOR, NONE, APPLICATION ENGINEERING APPROVAL REQUIRED (CUSTOMER PROVIDES TVP PROTECTION)	3199	<u>3199</u>	*
ONLINE DEF FILTER, DEF HEATED, 24V, 1450mm, FILTER CLOSE TO THE SUPPLY MODULE	3354	<u>3354</u>	*
DEF TANK HEADER WITH QUALITY SENSOR 24V 400 MM	3440	<u>3440</u>	*
6" PRIMARY AND 4.3" FINAL FUEL FILTERS, ENGINE MOUNTED RIGHT SIDE, FOR USE W/ 24V ELECTRIC TRANSFER PUMP	35KV	<u>35KV</u>	*
FRONT PLATE, W/ AUX-DRIVE	3614	<u>3614</u>	*
FUEL TRANSFER PUMP, NONE, FOR USE W/ELECTRIC TRANSFER PUMP	3799	<u>3799</u>	*
OPERATOR'S MANUAL (ENGLISH)	3811	<u>3811</u>	*
THERMOSTAT HOUSING, TWO THERMOSTATS, HIGH PROFILE	3939	<u>3939</u>	*
DIPSTICK, INTEGRATED OIL FILL & DIPSTICK, LEFT SIDE (RIGHT SIDE PLUGGED)	4084	<u>4084</u>	*
ADD ON CRANK PULLEY, NONE	4199	<u>4199</u>	*
DEF HEATED LINE , PRESSURE LINE TO DECOMP INJECTOR, 24V, 3000 MM (118.11 IN.), 90 DEGREE FITTING (SM), STRAIGHT FITTING (INJECTOR)	4210	<u>4210</u>	*
STARTING AID, 24V, GLOW PLUGS, W/RELAY & ASSOCIATED WIRING HARNESS	4355	<u>4355</u>	*
TIMING GEAR COVER, FOR AUXILIARY DRIVE.	4440	<u>4440</u>	*
BALANCER SHAFTS, HEAVY DUTY, FULL BALANCE	4501	<u>4501</u>	*
CYLINDER BLOCK, NON-STRUCTURAL	46BQ	<u>46BQ</u>	*



Option Name	Ordered	Factory	Distributor
CRANKSHAFT, TAPER NOSE, HEAVY DUTY, FORGED STEEL.	4722	<u>4722</u>	*
CONNECTING RODS & PISTONS	4868	<u>4868</u>	*
CYLINDER VALVE ASSEMBLY, WITH DUCTILE IRON CAMSHAFT, FT4	4939	<u>4939</u>	*
OIL PUMP, HIGH FLOW	5024	<u>5024</u>	*
CYLINDER HEAD W/VALVES, FOUR VALVE HEAD	5154	<u>5154</u>	*
AUXILIARY DRIVE, AUXILIARY DRIVE W/ SHIPPING COVER (LESS DRIVE GEAR)	5204	<u>5204</u>	*
FUEL HEATER, NONE	5399	<u>5399</u>	*
AIR INTAKE HOSE: TURBOCHARGER, 90 DEGREE HOSE, TURBO HIGH MOUNT	5422	<u>5422</u>	*
SHIPPING RACK, 4045 WITH IECS	55A6	<u>55A6</u>	*
PAINT, INDUSTRIAL YELLOW (FINISH COAT)	5603	<u>5603</u>	*
WATER PUMP INLET, DOWNWARD ORIENTATION WITH MULTIPLE PORTS	5746	<u>5746</u>	*
OIL COOLER: 9 PLATES, 3 PORTS, CAST IRON HOUSING, COMPATIBLE W/ AUX DRIVE	5962	<u>5962</u>	*
BELT DRIVEN AUX FAN PULLEY, NONE	6099	<u>6099</u>	*
EXHAUST FILTER, SIZE 4, UNPAINTED, REMOTE MOUNT, 90 DEGREE INLET, 90 DEGREE OUTLET	61BG	<u>61BG</u>	*
ALTERNATOR MOUNTING, NO COMPONENTS REQUIRED	6297	<u>6297</u>	*
LOW PRESSURE FUEL LINES, NONE (INCLUDED WITH 3500 OPTION CODE)	6399	<u>6399</u>	*
EXHAUST ELBOW, NONE	6499	<u>6499</u>	*
TURBOCHARGER, 24V, SERIES TURBO, HIGH PROFILE, REAR EXHAUST, FORWARD FACING COMPRESSOR OUTLET, TURBO HIGH MOUNT	65J8	<u>65J8</u>	*
NO TEMPERATURE SWITCH	6699	*	*
SENSORS, HIGH PROFILE RoHS	67G3	<u>67G3</u>	*
ENGINE SERIAL NUMBER PLATE, STANDARD & ALTERNATE LOCATION PLATES, W/OPTION CODE LABEL	6945	<u>6945</u>	*
DECOMP TUBE ASSY, 76.2 MM (3 IN.), STRAIGHT, 76.2 MM (3 IN.) FULL MARMON INLET, 101.6 MM (4 IN.) FULL MARMON OUTLET	7003	<u>7003</u>	*
SCR CATALYST, SIZE 4, UNPAINTED, 90 DEGREE INLET, STRAIGHT OUTLET	7107	<u>7107</u>	*
EXHAUST FILTER HYDROCARBON DOSING SYSTEM, IN-CYLINDER, NO EXTERNAL COMPONENTS	7399	<u>7399</u>	*
AIR CONDITIONING COMPRESSOR & MOUNTING BRACKET, 24V, DENSO, FOR CUSTOMER INSTALLED FAN DRIVE (HYDRAULIC)	7429	<u>7429</u>	*
No Aftertreatment Device	7599	*	*
OIL PRESSURE SWITCH, NONE	7699	<u>7699</u>	*
GEAR DRIVEN AIR COMPRESSOR, NONE	7899	<u>7899</u>	*
ENGINE PERFORMANCE 24V 117kW @ 2200, 8% PB, 32% TR ROTTNE, 4045CI550	7BFW	<u>7BFW</u>	*
PRIMARY FUEL FILTER, ENGINE MOUNTED ON RIGHT SIDE W/FINAL FILTER, INCLUDED IN FINAL FUEL FILTER OPTION (3500 GROUP)	8199	<u>8199</u>	*
VEHICLE PERFORMANCE, INDUSTRIAL, 117 kW, 250/500 HOUR SERVICE ROTTNE, 4045CI551	83L1	<u>83L1</u>	*
WIRE HARNESS, ENGINE MOUNT LEVEL 34 ECU, 12/24V, SERIES TURBOS, HIGH PROFILE, FOR ELECTRIC FUEL TRANSFER PUMP, FACTORY INSTALLED, NO OIL LEVEL OF CONDITION SENSORS, (HW11)	84PB	<u>84PB</u>	*
FAN PULLEY, NONE	8699	<u>8699</u>	*
BELT TENSIONER, AUTO, LOW MOUNT & HIGH MOUNT ALTERNATOR, FOR USE W/ AUX-DRIVE	8718	<u>8718</u>	*
OIL FILTER: REMOTE MOUNT, WITH 1575MM (62 IN.) HOSES, LIMITS HYD PUMP LENGTH TO 114MM	88A7	<u>88A7</u>	*
EXHAUST GAS RECIRCULATION SYSTEM, TURBO HIGH MOUNT	8938	<u>8938</u>	*
TRIM, PREMIUM ROTTNE, 4045CI551	906W	<u>906W</u>	*
KIT, GASKETS AND CLAMPS FOR AFTERTREATMENT DEVICE	91BD	<u>91BD</u>	*
FITTINGS, DPF DELTA PRESSURE HOSE BARB, 90 DEGREE	91BR	<u>91BR</u>	*
EMISSION LABEL, SV, INDUSTRIAL 117kW	93K0	<u>93K0</u>	*
SOFTWARE TRIM TEMPLATE, NONE	9499	<u>9499</u>	*
MISCELLANEOUS SPECIALTY LABEL (MSHA), NONE	9599	<u>9599</u>	*
ENGINE LIFT STRAP, HIGH PROFILE WITH REMOTE EXHAUST FILTER, TURBO HIGH MOUNT	9866	<u>9866</u>	*
Description Not Available	EM99	*	*

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Garantikort

**OBS!**

För att garantin ska gälla ska samtliga sidor av garantikortet vara korrekt ifyllda och returnerat till Log Max AB inom 10 dagar efter installationen.

Serienummer:	130058
Serial no.	
Ägare:	
Owner:	
Adress:	
Street:	
Postort:	
City:	
Postnummer:	
Area/Zip-code:	
Stat/Region:	
State:	
Land:	
Country:	
Telefonnummer:	
Phone no:	
E-post:	
E-mail:	
Övrigt:	
Other:	

Garantikort

Basmaskin:	Rotne H8D
Carrier:	
Lyftkapacitet [kNm]:	90
Crane Capacity [kNm]:	
Hydraulolja:	Hindemith 32-68
Hydraulic oil:	
Flödeskapacitet [l/min]:	245 liter/1700 rpm
Flow capacity [l/min]:	
Motoreffekt [kW]:	125
Engine power [kW]:	
Hydraulisk effekt [kW]:	
Hydraulic power [kW]:	
Drifttimmar [h]:	0
Engine hours [h]:	
Anmärkningar:	
Remarks:	

Montering



Fara!

Läs bruksanvisningen noga innan montering och igångkörningskontroll påbörjas.

Montering utförd av:

Datum:	
Date:	
Signatur:	
Signature:	
Namnförtydligande	 ROTTNE INDUSTRI AB 363 30 ROTTNE Tel. 0470-75 87 00
Clarification of signature	

Igångkörningskontroll

1.	Basmaskinens arbetsvarvtal		
	<i>Carrier working speed</i>		
	Arbetsvarvtal [rpm]:	1700	
	<i>Working speed [rpm]:</i>		

2.	Tryckinställningar, basmaskin		
	<i>Carrier pressure settings</i>		
		Mätpunkt	Tryck [bar]
		<i>Test point</i>	<i>Pressure [bar]</i>
	Högtryck:	PM1	252
	<i>High pressure:</i>		
	Lågtryck*:	PM1	180
	<i>Low pressure*:</i>		
	Standbytryck:	PM1	120
	<i>Standby pressure:</i>		

* Endast på basmaskiner med två arbetstrycknivåer.

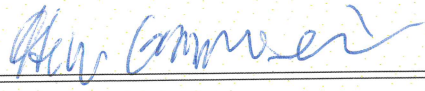
3.	Varvtalsinställningar, aggregat			
	<i>Head speed settings</i>			
		Modell/Storlek	Vänster	Höger
		<i>Model/Size</i>	<i>Left</i>	<i>Right</i>
	Matarhjulsmotorer [rpm]:	398cc	250	271
	<i>Feed roller motors [rpm]:</i>			
	Sågmotor [rpm]:	19cc	9900	
	<i>Saw motor [rpm]:</i>			

4.	Tryck vid matning		
	<i>Pressure while feeding</i>		
		Mätpunkt	Tryck [bar]
		<i>Test point</i>	<i>Pressure [bar]</i>
	Huvudtryck:	PM1	
	<i>Main pressure:</i>		
	Returtryck:	T2	12,5
	<i>Return pressure:</i>		
	Dräneringstryck:	DR6	0,0
	<i>Drain pressure:</i>		

Garantikort

5.	Tryck vid aktivering av sågmotor		
	Pressure while activating the saw motor		
		Mät punkt	Tryck [bar]
		Test point	Pressure [bar]
	Returtryck:	T2	11
	Return pressure:		
	Dräneringstryck:	DR6	0.0
	Drain pressure:		

Igångkörningskontroll utförd av:

Datum:	2022-05-27
Date:	
Signatur:	
Signature:	
Namnförtydligande	Adam Gunnarsson
Clarification of signature	

Leveransservice

Leveransservice ska utföras efter 1 h.

Alla steg nedan ska utföras enligt gällande bruksanvisning.

		Signatur Signature
1.	Åtdragning av matarhjul: Tightening of feed rollers:	OK
2.	Tryckkontroll: Pressure check:	OK
3.	Åtdragning av skydd: Tightening of protective covers:	OK
	Anmärkningar: Remarks:	

Adam Gunnarsson

ROTTNE INDUSTRI AB
363 30 ROTTNE
Tel. 0470-75 87 00



Leveransservice utförd av:

Datum: Date:	2022-08-25	
Signatur: Signature:	<i>Adam Gunnarsson</i>	
Namnförtydligande Clarification of signature	Adam Gunnarsson	 ROTTNE INDUSTRI AB 363 30 ROTTNE Tel. 0470-75 87 00

