

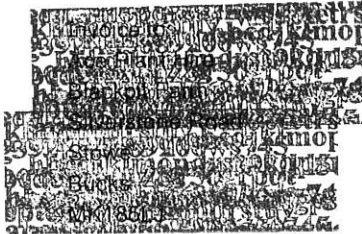
24 hour Vehicle Assistance
UK & European Recovery

Tel: 01525 850066
www.piercerecovery.com

Firbank Way, Leighton Buzzard, Bedfordshire LU7 4YP

Pierce Recovery & Breakdown Services

INVOICE



Invoice # : 00-019698
Date : 30/06/2024
Order # : POR28517 - GX65HHG
Account No :
Registration : GX65HHG
Fleet No :
Vehicle : Nissan Nv400 Se Dci
Speedo : 198957

Workshop charges related to your order: POR28517 - GX65HHG

Work Carried Out 20.06.24

Carry Out Oil Change Service & PMI as per Sheet: 3.50 hours @ 55.00 per hour

£192.50

Investigated fault with rear offside lamp. Found lamp faulty. Removed and replaced lamp and replaced corroded terminals.: 1.00 hours @ 55.00 per hour

£55.00

Fabricated and fitted new bracket for nearside side marker lamp: 0.50 hours @ 55.00 per hour

£27.50

Secured intercooler radiator: 0.25 hours @ 55.00 per hour

£13.75

Tightened loose body bolts at headboard: 0.25 hours @ 55.00 per hour

£13.75

Put battery on charge: 0.25 hours @ 55.00 per hour

£13.75

Carried out repairs to broken clips on battery cover: 0.25 hours @ 55.00 per hour

£13.75

Investigated nearside indicator fault. Checked bulbs, all ok. Stripped nearside mirror head and found incorrect bulb fitted. Replaced with correct bulb and checked operation, all ok.: 0.75 hours @ 55.00 per hour

£41.25

Removed and replaced faulty nearside LED side marker lamp: 0.50 hours @ 55.00 per hour

£27.50

Removed and replaced worn front brake discs & pads: 3.50 hours @ 55.00 per hour

£192.50

Removed and replaced rear brake discs & pads including freeing off both caliper sliders.: 4.00 hours @ 55.00 per hour

£220.00

Carried out road test and re-torqued wheel nuts: 0.50 hours @ 55.00 per hour

£27.50

Carried out loaded brake roller test, found an imbalance on handbrake. Adjusted handbrake and re-tested, all ok.: 1.00 hours @ 55.00 per hour

£55.00

1 Air Filter

£18.80

1 Fuel Filter

£44.43

1 Oil Filter

£7.83

1 Engine Oil

£110.74

1 Side Marker Lamp

£12.88

1 Rear Lamp

£36.14

2 Brake Disc

£101.78

1 Set of Brake Pads

£45.61

2 Brake Disc

£167.88

1 Set of Brake Pads

£56.00

1 Consumables

£15.00

Sub Total: £1,510.84

Vat @ 20.00%: £302.17

Total: £1,813.01

Pierce Recovery & Breakdown Services can offer a full Service & Maintenance Facility

Terms of payment : Terms net 30 days (Account holders only)

Bank Details : Natwest Bank PLC Sort Code : 60-14-55 Account No : 62581260

All queries including invoice queries must be submitted within 14 days of the invoice date.

All goods are carried subject to R.H.A & CMR Conditions of Carriage.

Pierce Recovery & Breakdown Services is a trading name of PRBS Limited.

Registered in England & Wales.

Company No: 08715256

VAT No : 372 8639 60

ITEMS

WINCH SYSTEMS LIMITED

CRAVEN HOUSE
CRAVEN STREET

M***02223 TID****7757

MASTERCARD

*** 3998

KEYFI

.co.uk

COPY

RECEIPT
YOUR WORDS

AMOUNT £707.36

CUSTOMER NOT PRESENT
THANK YOU

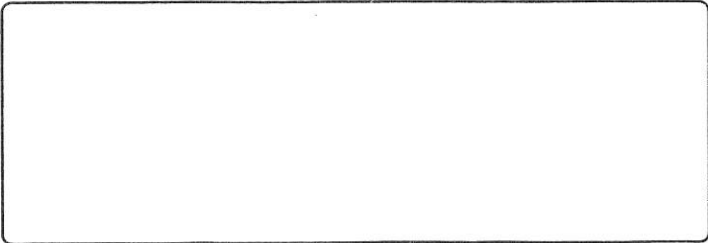
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AUTH CODE: 064102

DELIVERY NOTE Page 1

Order No	9741
Order Date	23/08/2023
Your Order No	
Account Ref	

Despatched	Product Code	Description	Qty Remaining
1.00	645010	ComeUp Utility Winch 5000si	0.00

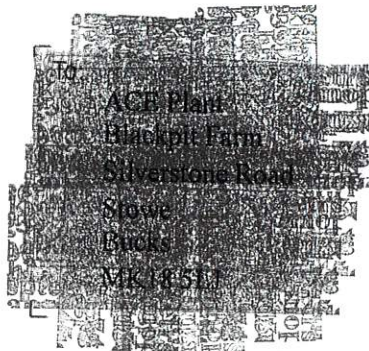




Firbank Way, Leighton Buzzard, Beds. LU7 4YP

Accounts address: 2 Stones Way, Drayton Parslow, Milton Keynes, Bucks. MK17 0LF

Tel: 01525 850009, 01296 720474 Fax: 01525 854990



INVOICE No.

41939

Date

15/07/2022

Your Order No.

POR25472

Description	£	p
Date: 13.07.22 Job No: 3013 Vehicle Reg: GX65 HHG Vehicle: Nissan Nv400 Mileage: 168167 Location: Workshop Fault: Oil Change Service & PMI Carry Out Oil Change Service & PMI As per Sheet Carried out brake roller test Refitted offside sidelamp Replaced number plate lamps as supplied by Customer Replaced nearside side repeater lamp as supplied by Customer Replaced worn front brake pad, freed off and replaced nearside caliper sliders Replaced split wiper blades Parts Used: 1 x Air Filter 1 x Oil Filter 1 x Fuel Filter	182.00 20.00 13.00 39.00 26.00 156.00 13.00 15.91 5.70 39.34	
Sub Total		
VAT @ %		
TOTAL		



All goods are carried subject to R.H.A. and C.M.R. conditions of carriage.
Terms nett 30 days.

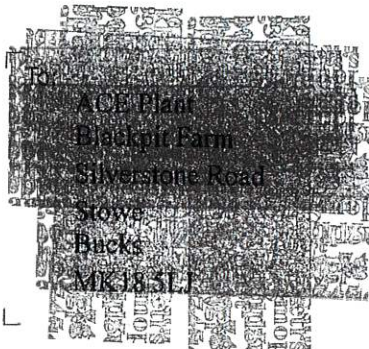
VAT Reg. No. 440 7534 62



Firbank Way, Leighton Buzzard, Beds. LU7 4YP

Accounts address: 2 Stones Way, Drayton Parslow, Milton Keynes, Bucks. MK17 0LF

Tel: 01525 850009, 01296 720474 Fax: 01525 854990



INVOICE No.

41939

Date

15/07/2022

Your Order No.

POR25472

Description	£	p
Engine Oil	48.68	
1 x Set of Brake Pads	35.96	
1 x Brake Caliper Slider Kit	17.74	
2 x Wiper Blade	17.88	
Consumables	15.00	
POR25472 S115 GX65 HHG Service & Repairs 1.00 645.21 MAIN TP010 0 645.21		
IP119852 COMPLETED		
Sub Total		645.21
VAT @ %		129.05
TOTAL		774.26

Bank Details:

S&J Pierce Transport
National Westminster Bank
Account No: 44999984
Sort Code: 60-14-55



All goods are carried subject to R.H.A. and C.M.R. conditions of carriage.
Terms nett 30 days.

VAT Reg. No. 440 7534 62



EC DECLARATION OF CONFORMITY

Manufacturer	Superwinch, LLC 359 Lake Road Dayville, CT 06241 U.S.A. European authorized representative: Superwinch, Ltd. Union Mine Road, Pitts Cleave Tavistock, Devon PL19 0NS U.K.
Product	Model: <u>Electric Planetary Winch 1450-200</u> Serial No(s). <u>353762</u>
Complies with: (numbers and titles of directives)	Directive 2006/42/EC, The Machinery Directive Directive 2000/14/EC, Noise Emission in the Environment EMC Directive Directive 2004/108/EC, The Electromagnetic Compatibility Directive Amendments 92/31/EEC, 93/68/EEC and 98/13/EC
The Equipment named above, to which this declaration relates, meets the essential health and safety requirements and is in conformity with the relevant sections of the applicable EC standards and other normative documents. The main electrical and electronic components of the product comply with the Directive and we believe that any combined effect will remain within appropriate limits for both immunity and emissions in consideration of the environment that the product was designed to function with. Signature & Title: <u><i>Paul F. C...</i></u> Date: <u>4-30-15</u> <u>President & C.E.O.</u> 	

Miscellaneous
52. Remarks

- 35 (*) 235/65 R 16 C(115/113)R, 6.5 J 16- 66
35 (*) 225/65 R 16 CP (112)R, 6.5 J 16- 66 (Camping car)
44 (*) e4*94/20*8244
44 (*) e11*94/20*7819
44 (*) E1-55R-012412
44 (*) E11-55R-017819



SUPPLEMENTARY INFORMATION

Production date : 24/11/2014
Country code : GBR



EC CERTIFICATE OF CONFORMITY

INCOMPLETE VEHICLES

Duplicate

The undersigned, : Hiroshi Kajihara

hereby certifies that the vehicle

0.1. Make (Trade name of manufacturer) : NISSAN

0.2. Type : V2
Variant : V2U4V
Version : V2U4Y2

0.2.1. Commercial Name(s) : NISSAN NV400

0.4. Category : N1

0.5. Company name and address of the manufacturer : Nissan International SA
Zone d'Activités La Pièce 12
1180 Rolle
Switzerland

0.6. Location and method of attachment of the statutory plates

Location of the vehicle identification number

Name and address of the manufacturer's representative (if any) RENAULT S.A.S
13 - 15 Quai le Gallo
92100 BOULOGNE BILLANCOURT Cedex
France

0.9. Name and address of the manufacturer's representative (if any) RENAULT S.A.S
13 - 15 Quai le Gallo
92100 BOULOGNE BILLANCOURT Cedex
France

0.10. Vehicle identification number : VNJV2U4Y252326500

Conforms in all respects to the type described in approval: e2*2007/46*0145*13
issued on: 01/09/2014
and cannot be permanently registered without further approvals.

Rolle

01/05/2015

Vice President

Hiroshi Kajihara

General construction characteristics

1. Number of axles and wheels : 2
: 4
- 1.1. Number and position of axles with twin wheels : -
3. Powered axles (number, position, interconnection) : 1 in the front

Main dimensions

4. Wheelbase : 4332 mm
- 4.1. Axle spacing : 4332 mm
- 5.1. Maximum permissible length : 2-3: - mm 3-4: - mm
- 6.1. Maximum permissible width : 7298 mm
- 7.1. Maximum permissible height : 2350 mm
8. Fifth wheel lead for semi-trailer towing vehicle (maximum and minimum) : 3500 mm
- 12.1. Maximum permissible rear overhang : - mm
- 12.2. Maximum permissible rear overhang : 2124 mm

Masses

13. Mass in running order : 1782 kg
14. Actual mass of the vehicle : 1855 kg
- 14.1. Distribution of this mass amongst the axles : 1: 1340 kg 2: 515 kg 3: - kg
15. Minimum mass of the vehicle when completed : 1815 kg
- 15.1. Distribution of this mass amongst the axles : 1: 1233 kg 2: 582 kg 3: - kg
16. Technically permissible maximum masses
- 16.1. Technically permissible maximum laden mass : 3500 kg
- 16.2. Technically permissible mass on each axle : 1: 1850 kg 2: 2100 kg 3: - kg
- 16.4. Technically permissible maximum mass of the combination : 6000 kg
18. Technically permissible maximum towable mass in case of:
- 18.1. Drawbar trailer : - kg
- 18.2. Semi-trailer : - kg
- 18.3. Centre-axle trailer : 2500 kg
- 18.4. Unbraked trailer : 750 kg
19. Technically permissible maximum static mass at the coupling point : 100 kg

Power plant

20. Manufacturer of the engine : RENAULT
21. Engine code as marked on the engine : M9T B7
22. Working principle : Compression ignition 4 stroke
23. Pure electric : No
- 23.1. Hybrid [electric] vehicle : No
24. Number and arrangement of cylinders : 4 in line
25. Engine capacity : 2299 cm³
26. Fuel : Diesel oil
- 26.1. Vehicle fuel type : Mono fuel
- 26.2. For dual-fuel only : -
27. Maximum net power (electric motor) : 100 kW at 3500 min-1
28. Gearbox (type) : - kW
: Manual

Maximum speed

29. Maximum speed : 151 km/h

Axles and suspension

30. Axle(s) track : 1: 1750 mm 2: 1730 mm 3: - mm
35. Tyre/wheel combination : 1: 225/65 R 16 C(112/110)R, 6.5 J 16-66 *
2: 225/65 R 16 C(112/110)R, 6.5 J 16-66 *

Brakes

36. Trailer brake connections : mechanical
37. Pressure in feed line for trailer braking system : - bar

* See no. 52

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Coupling device

44. Approval number or approval mark of coupling device (if fitted) : e4*94/20*004
45. Types or classes of coupling devices which can be fitted : A 50-X
- 45.1. Characteristics values : D=1700 daN / S=120 k

Environmental performances

46. Sound level : Stationary: 83 dB(A)
at engine speed: 2625 min-1
Drive-by: 73.4 dB(A)
: 5M
47. Exhaust emission level
48. Exhaust emissions
- Number of the base regulatory act and latest amending regulatory act applicable : 715/2007*136/2014M/CE

1.1. Test procedure: Type I or ESC

CO : - g/kWh
HC : - g/kWh
NOx : - g/kWh
HC+NOx : - g/kWh
Particulates : - m-1
Smoke opacity (ELR) : -

1.2. Test procedure: TYPE I (EURO5/6)

CO : 350.1 mg/km
THC : - mg/km
NMHC : - mg/km
NOx : 235.0 mg/km
THC+NOx : 261.2 mg/km
NH3 : - ppm
Particulates (mass) : 0.11 mg/km
Particulates (number) : 0.21E+11 #/km

2.1. Test procedure: ETC (if applicable)

CO : - g/kWh
NOx : - g/kWh
NMHC : - g/kWh
THC : - g/kWh
CH4 : - g/kWh
Particulates : - g/kWh

2.2. Test procedure: WHTC (EURO VI)

CO : - mg/kWh
NOx : - mg/kWh
NMHC : - mg/kWh
THC : - mg/kWh
CH4 : - mg/kWh
NH3 : - ppm
Particulates (mass) : - mg/kWh
Particulates (number) : - #/kWh

48.1. Smoke corrected absorption coefficient

0.51 m-1

49. CO2 emissions/fuel consumption/electric energy consumption

1. all power train except pure electric vehicles

CO2 emissions

Urban conditions: 199 g/km
Extra-urban conditions: 184 g/km
Combined: 190 g/km
Weighted, combined: - g/km

2. pure electric vehicles and OVC hybrid electric vehicles

Electric energy consumption (weighted, combined) : - Wh/km
Electric range : - km

* See no. 52

2/4

3/4

0.51

m-1

g/kWh

mg/km

ppm

#/km

g/kWh

mg/kWh

g/kWh

g/kWh

g/kWh

g/kWh

g/kWh

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