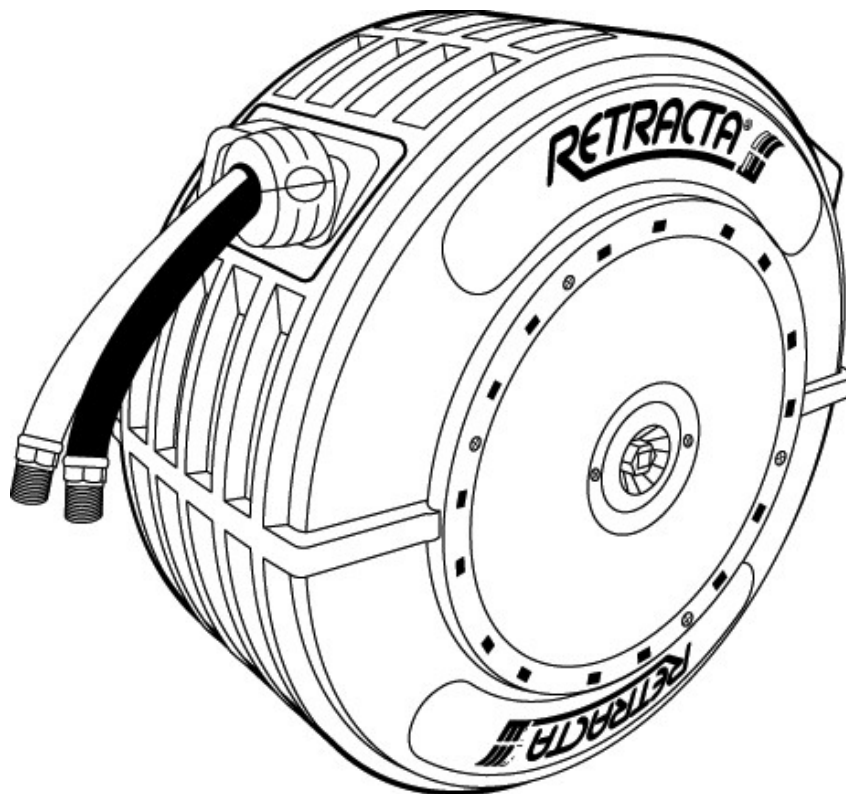




Oxy / Acetylene Hose Reel

Owners Manual



Includes Models
OA215B OAC215B

Premium Hose Reels

IMR30A-issue 5

INTRODUCTION

Thank you for purchasing the Retracta R3 retractable hose reel.

PLEASE READ THIS SAFETY INFORMATION CAREFULLY BEFORE USE.

Read and retain this instruction manual to assist you in the operation of your new product.



'CAUTIONS' are listed throughout this manual to advise of actions that may cause damage to the operator or to the equipment. you're

- Operation and maintenance of Oxy-Acetylene Gas equipment should conform to the provisions of the American National Standard Z49-1 "Safety in Welding and Cutting".
- Leak test all connections and hose reel swivels prior to initial use (refer "Gas Leak Test Procedure")
- It is recommended that leak tests on all equipment be carried out at least once a month, on the replacement of gas cylinders and after any maintenance procedure.
- For O-Ring seal lubrication use **only 'HYPALUBE A514' or an equivalent inert lubricant** when required. **DO NOT** allow oil or grease to come in contact with the swivel or Oxy-Fuel gas equipment.



CAUTION

ONLY use this Retracta reel for the Oxy Acetylene gas combination.

DO NOT use equipment in poorly ventilated areas.

EXAMINE the hose, reel swivel and other equipment for damage (including leaks) should a "Flashback" occur. Replacement of swivel seals is recommended. The use of "Flashback" check valves to reduce the risk of backflow and "Flashback" is also recommended.

ONLY genuine Retracta R3 replacement parts.

DO NOT use pipe fitting compounds or thread lubricants in making connections.

DO NOT direct the gas flame at the hose or hose reel.

DO NOT exceed the recommended maximum Acetylene draw off rate from the cylinder and only operate when the cylinder is upright. Liquid acetone solvent contained in the cylinder can escape and damage the hose, hose reel seals and other equipment.

GAS LEAK TEST PROCEEDURE



Note: Before attempting any maintenance, disconnect and turn off supply line then release line pressure.

Test each hose line separately and ensure that all connections are tight.

- 1) Close both torch valves.
- 2) Open the Oxygen cylinder valve and adjust delivery pressure to 25psi or more.
- 3) Close the Oxygen valve, check guage to ensure no pressure drop. If there is drop in pressure, check all connections, then re-pressure and test all the connections including hose, by brushing with warm soapy water solution looking for the presence of any bubbles.
- 4) Open the Oxygen valve at the torch and re-close to vent the Oxygen line. Repeat steps 1, 2 and 3 with the Acetylene, with the delivery pressure set at 10 psi. Vent the Acetylene line.
- 5) Replace or repair any faulty items immediately and repeat 'Leak test' procedure.



CAUTION

Test the system and all connections for leaks prior to use. Re-test the system frequently (once per month approx) and on each change of gas cylinder or after maintenance.

INSTALLATION INSTRUCTIONS

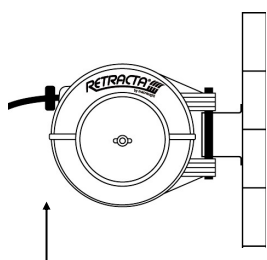


Fig.1 Wall mounting (max height 1.4m)

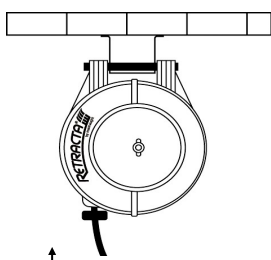


Fig.2 Overhead mounting (max height 4.5m)

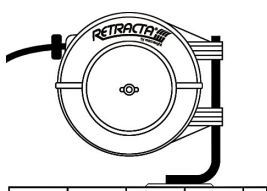


Fig.3 BB100 Bracket - Floor/Bench

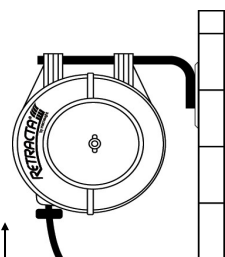


Fig.4 BB100 Bracket High wall mounting (max height 4.5m)

1) Use appropriate hardware to secure and support the reel and bracket to desired location and weight of the fluids.
(refer to back page for mounting bracket template)

2) Prevent the reel from swiveling in the overhead position (figure 2) by install locking bracket RB9 (supplied).

3) If spring recoil tension requires adjusting refer to "Add spring tension" for correct procedure

4) Connect the fluid supply line to the side of the reel making sure to tighten appropriately.

5) It is recommended that an isolation valve is installed before the reel inlet.

6) Connect a desired hose-end attachment and tighten appropriately. Thread sealant may be required.

7) Purge the air from the reel and check for any leaks or damage before initial use.

8) Before carrying out any maintenance, close isolation valve and remove all line pressure.



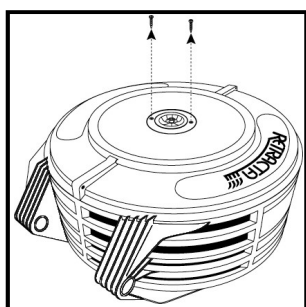
CAUTION

Before attempting any maintenance disconnect and turn off supply line, then release the line pressure.

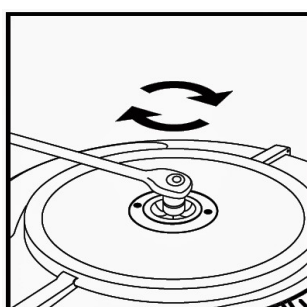


INCREASE SPRING TENSION

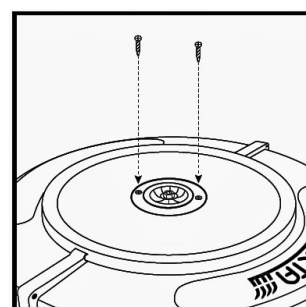
1) Remove screws



2) Add 2 complete turns
Note: 1 click on hub equals 90 deg



3) Replace screws



HOSE REPLACEMENT INSTRUCTIONS



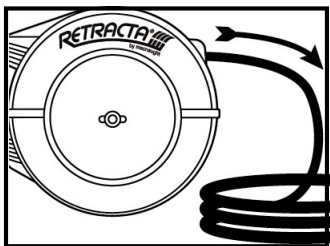
CAUTION



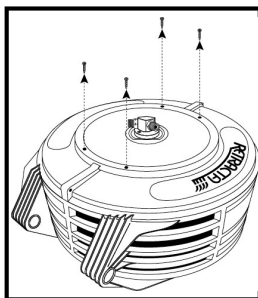
Before attempting any maintenance disconnect and turn off supply line, then release the line pressure.

Note: After replacing the hose it is important that you carry out the leak test procedure as listed on page 2

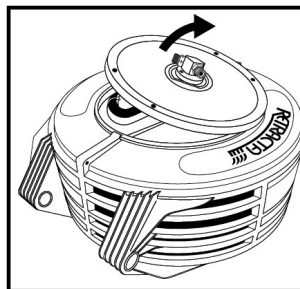
1) Pull out hose and latch



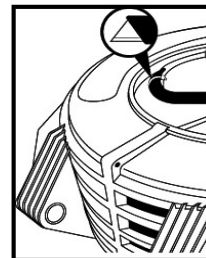
2) Remove screws



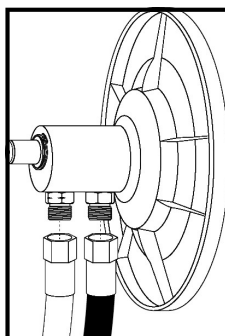
3) Remove sideplate



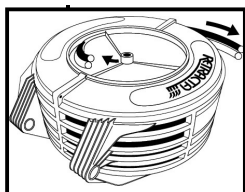
4) Remove cable tie



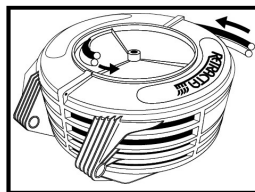
5) Remove hose from swivel



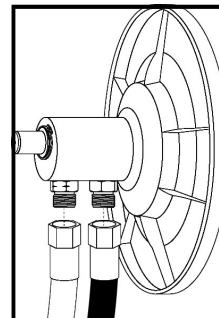
6) Remove old hose



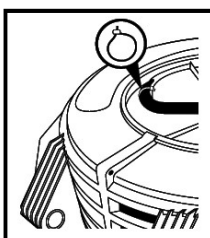
7) Fit new hose



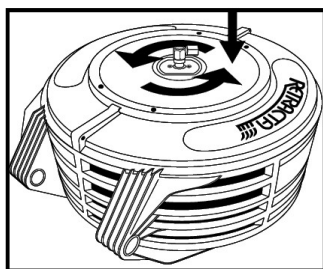
8) Fit hose to swivel



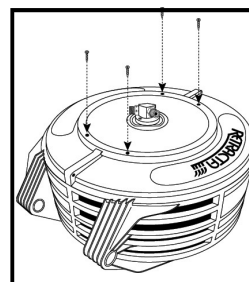
9) Fit cable tie



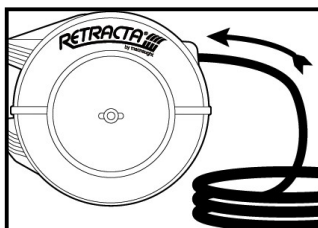
10) Fit side plate



11) Fit screws.



12) Recoil hose evenly into reel



CAUTION

Test reel for leaks prior to any use

SWIVEL SEAL REPLACEMENT INSTRUCTIONS



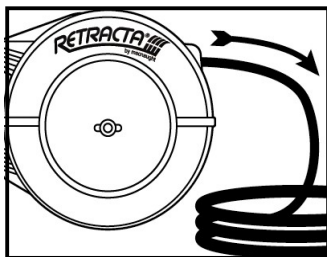
CAUTION

Before attempting any maintenance disconnect and turn off supply line, then release the line pressure.

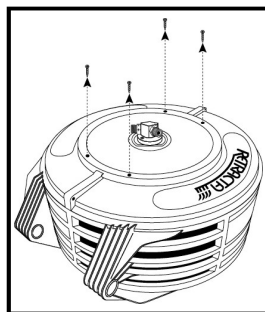


Note: After replacing swivel or swivel seals it is important that you carry out the leak test procedure as listed on page 2

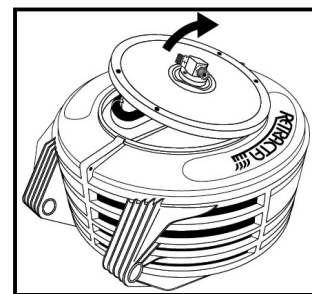
1) Pull out hose and latch



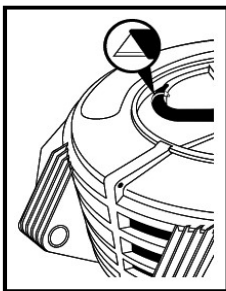
2) Remove screws



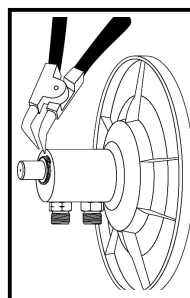
3) Remove sideplate



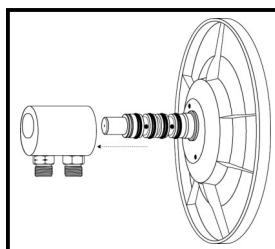
4) Remove cable tie



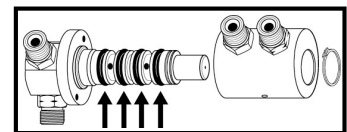
5) Remove circlip



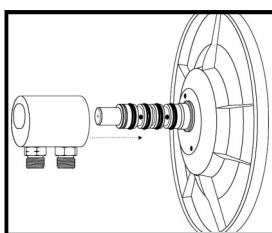
6) Remove swivel body



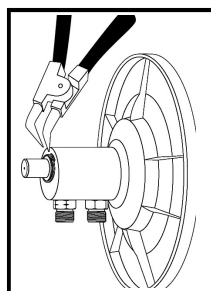
7) Carefully replace o'rings



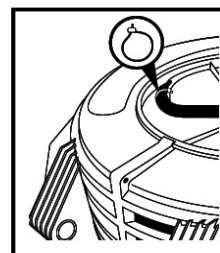
8) a) Apply grease to o'rings
(only use 'HYPALUBE A514' or equivalent grease)
b) Fit swivel body



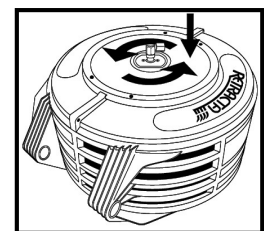
9) Fit circlip



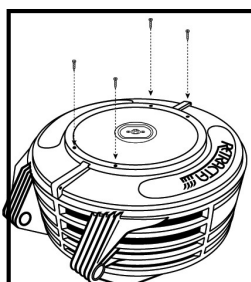
10) Fit cable tie



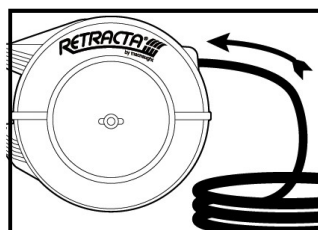
11) Fit side plate



12) Fit screws.



13) Recoil hose evenly into reel



CAUTION

Test reel for leaks prior to any use

SWIVEL REPLACEMENT INSTRUCTIONS



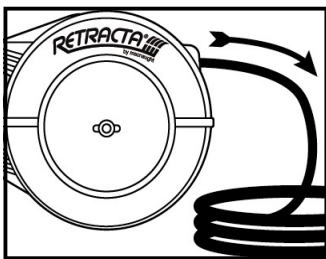
CAUTION

Before attempting any maintenance disconnect and turn off supply line, then release the line pressure.

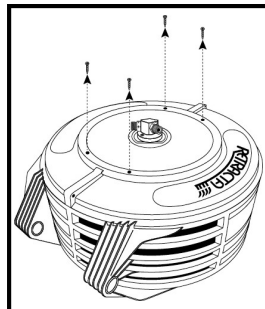


Note: After replacing swivel it is important that you carry out the leak test procedure as listed on page 2

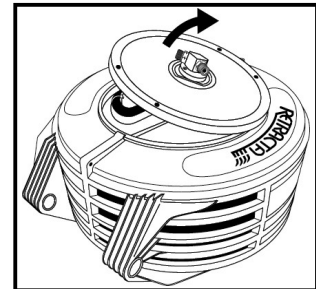
1) Pull out hose and latch



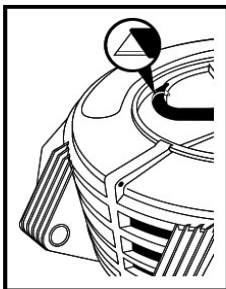
2) Remove screws



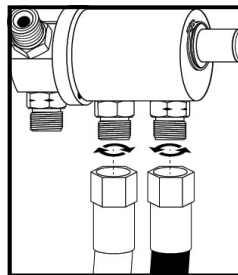
3) Remove sideplate



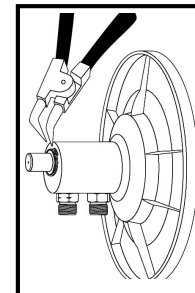
4) Remove cable tie



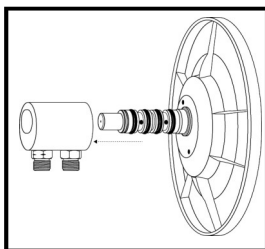
5) Remove hose



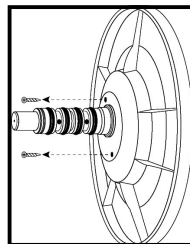
6) Remove circlip



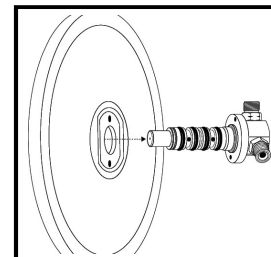
7) Remove swivel body



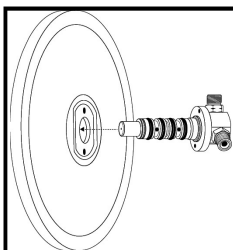
8) Remove screws



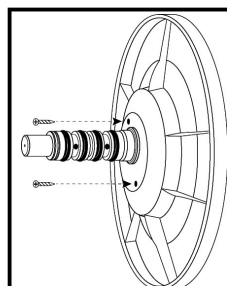
9) Remove swivel shaft



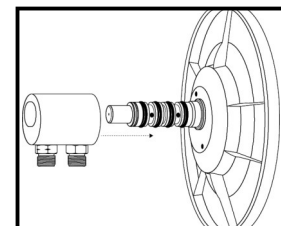
10) Fit new shaft



11) Fit screws

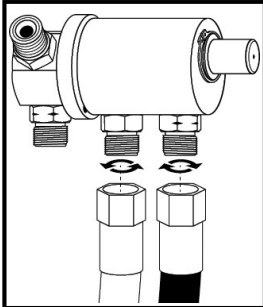


12) a) Apply grease to o-rings
(only use 'HYPALUBE A514' or equivalent grease)
b) Fit swivel body

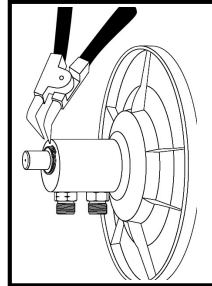


SWIVEL REPLACEMENT INSTRUCTIONS

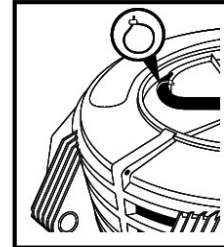
13) Fit hose



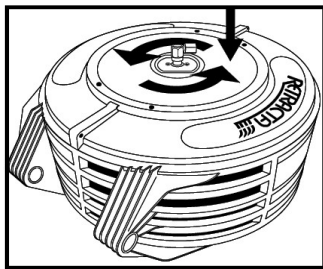
14) Fit circlip



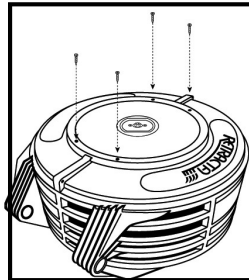
15) Fit cable tie



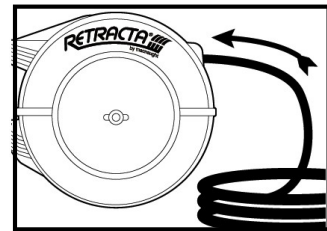
16) Fit side plate



17) Fit screws.



18) Recoil hose evenly into reel



CAUTION

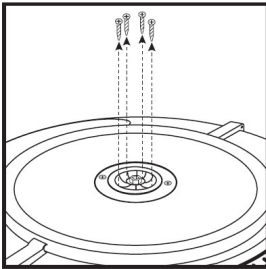
Test reel for leaks prior to any use

REMOVE / REPLACE TENSION SIDE PLATE

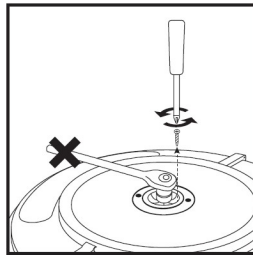
Before attempting any maintenance disconnect and turn off supply line, then release the line pressure.



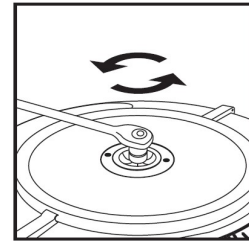
1) Remove screws with magnetic screwdriver



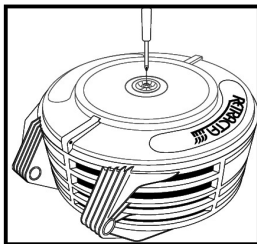
2) Hold hub and remove screws



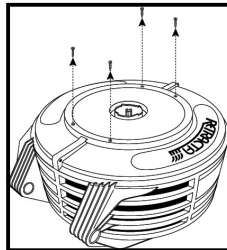
3) Release spring tension



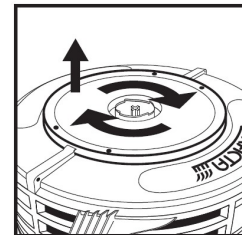
4) Remove screw and center hub



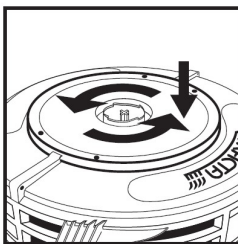
5) Remove screws.



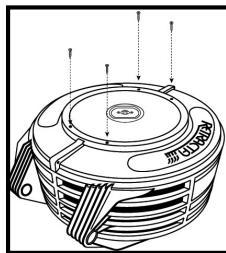
6) Remove side plate



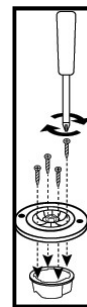
7) Fit new side plate.



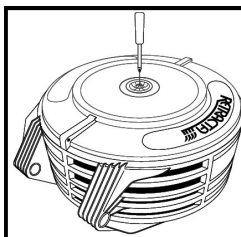
8) Fit screws.



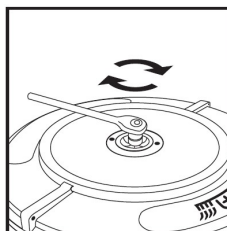
9) Fit screws



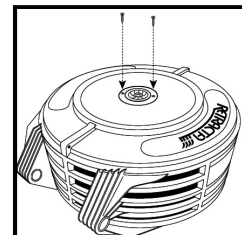
10) Fit screw.



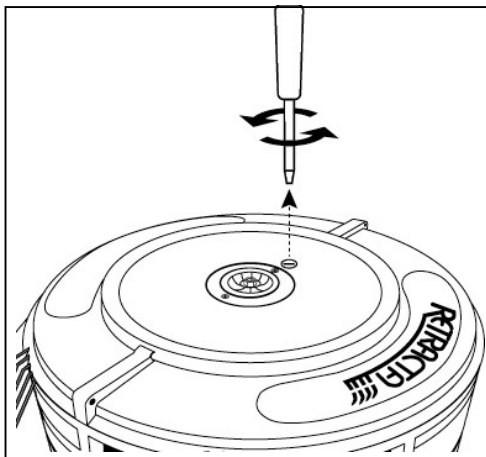
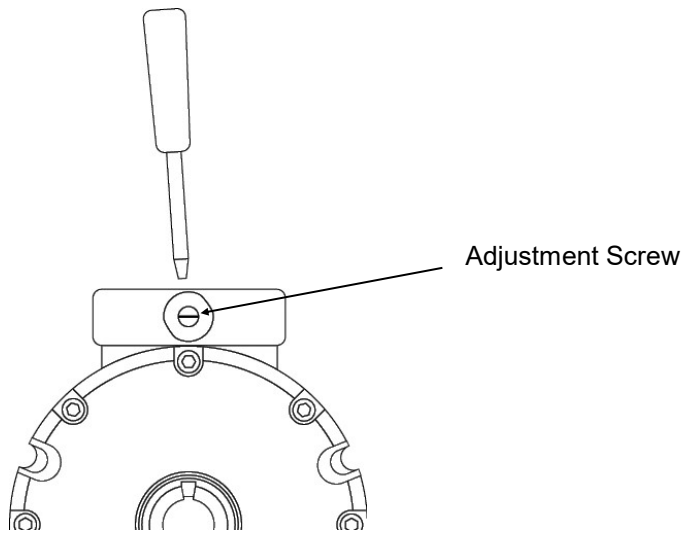
11) Add 2 complete turns



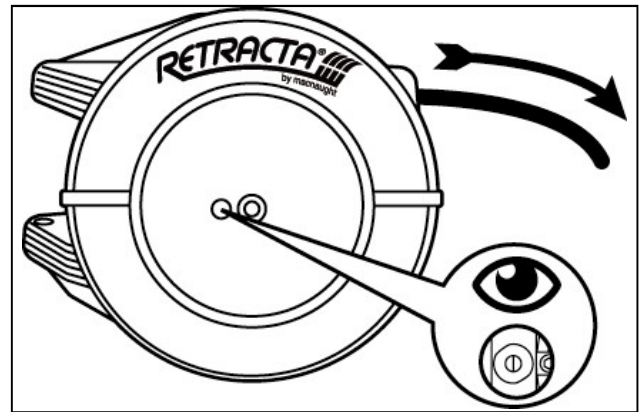
12) Fit screws



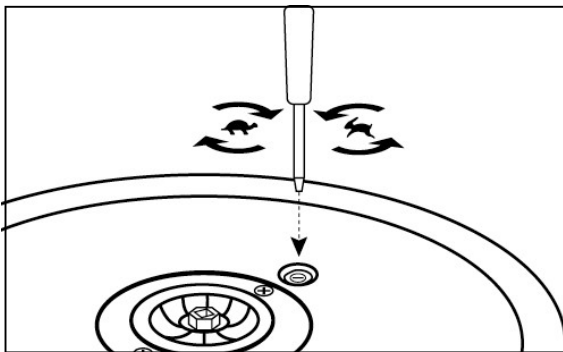
For models fitted with RACR
**RACR ADJUSTMENT
CONTROL INSTRUCTIONS**



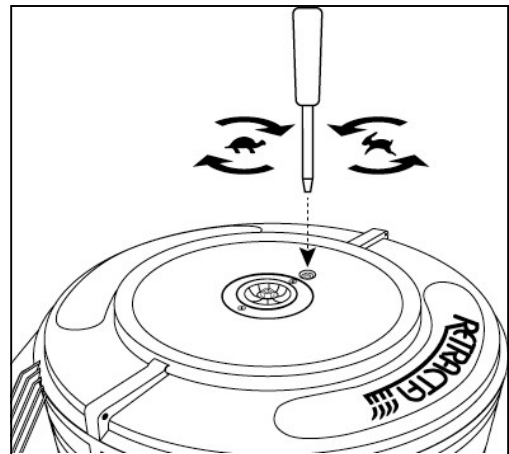
1. Remove the cover screw



2. Pull hose out and latch when adjustment screw appears



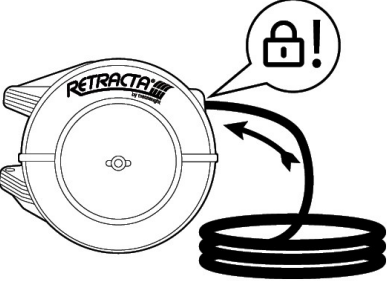
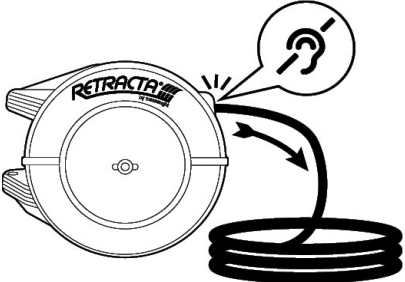
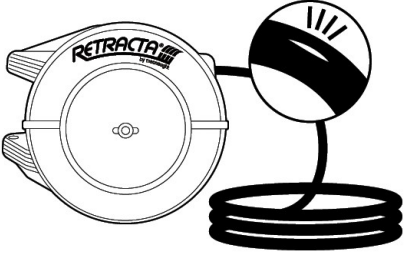
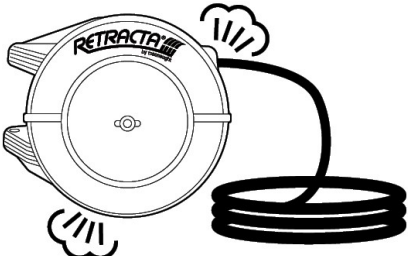
3. Adjust speed as desired



4. Replace the cover screw

TROUBLESHOOTING GUIDE



| | | |
|---|---|--|
| <p>Hose does not retract correctly</p>  | <p>A) Outlet nozzle, gun or tool is too heavy</p> <p>B) Spring is fatigued and lost tension</p> | <p>Refer to INCREASE SPRING TENSION on page 3</p> |
| <p>Reel does not latch</p>  | <p>A) Incorrect operation</p> <p>B) Latch assembly is broken</p> | <p>Refer to REMOVE/ REPLACE TENSION SIDE PLATE on page 8</p> |
| <p>Leaking from hose</p>  | <p>Split in hose</p> | <p>Refer to HOSE REPLACEMENT on page 4</p> |
| <p>Leaking from swivel</p>  | <p>Swivel or swivel seals are worn</p> | <p>Refer to SWIVEL OR SWIVEL SEAL REPLACEMENT on page 5 or 6</p> |



CAUTION

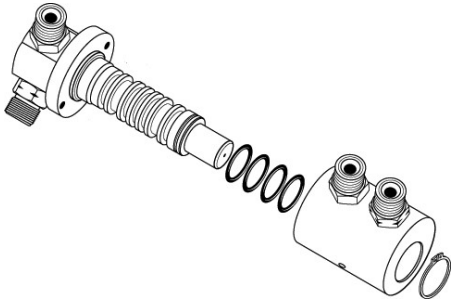
Test reel for leaks prior to any use

REFER TO : Page 5
 SWIVEL OR SWIVEL SEAL REPLACEMENT INSTRUCTIONS



Swivel Assembly

OXY / ACETYLENE



**O'Ring seal kit
 OA-1K**

**Swivel Assembly kit
 RS123As**

SPARE PARTS LIST

OXY ACETYLENE

| Item no | Description | Spare part no |
|---------|---------------------------------------|---------------|
| 1 | Tension hub set | R3THs |
| 2 | Latch set | R3Ls |
| 3 | Latching side plate | R3LPs |
| 4 | Inlet side plate | R3IPs |
| 5 | Drum assembly | R3DAs |
| 6 | Mouth set | R3Ms |
| 7 | Standard Bracket (incl locking plate) | R3SBs |
| 8 | Outer Casing Set - nom color | R3OC-color |
| 9 | Lower insert (nom colour) | R3LIS-color |

SWIVEL ASSEMBLIES

| | | |
|----|-------------------------------|---------|
| 10 | Oxy Acetylene swivel assembly | RS123As |
|----|-------------------------------|---------|

SWIVEL SEAL KITS

| | | |
|----|---|-------|
| 12 | Swivel seal set Oxy Acetylene (not shown) | OA-1K |
|----|---|-------|

HOSE STOPPERS

| | Spare part no |
|----------|---------------|
| Gas Reel | RP156-4s |

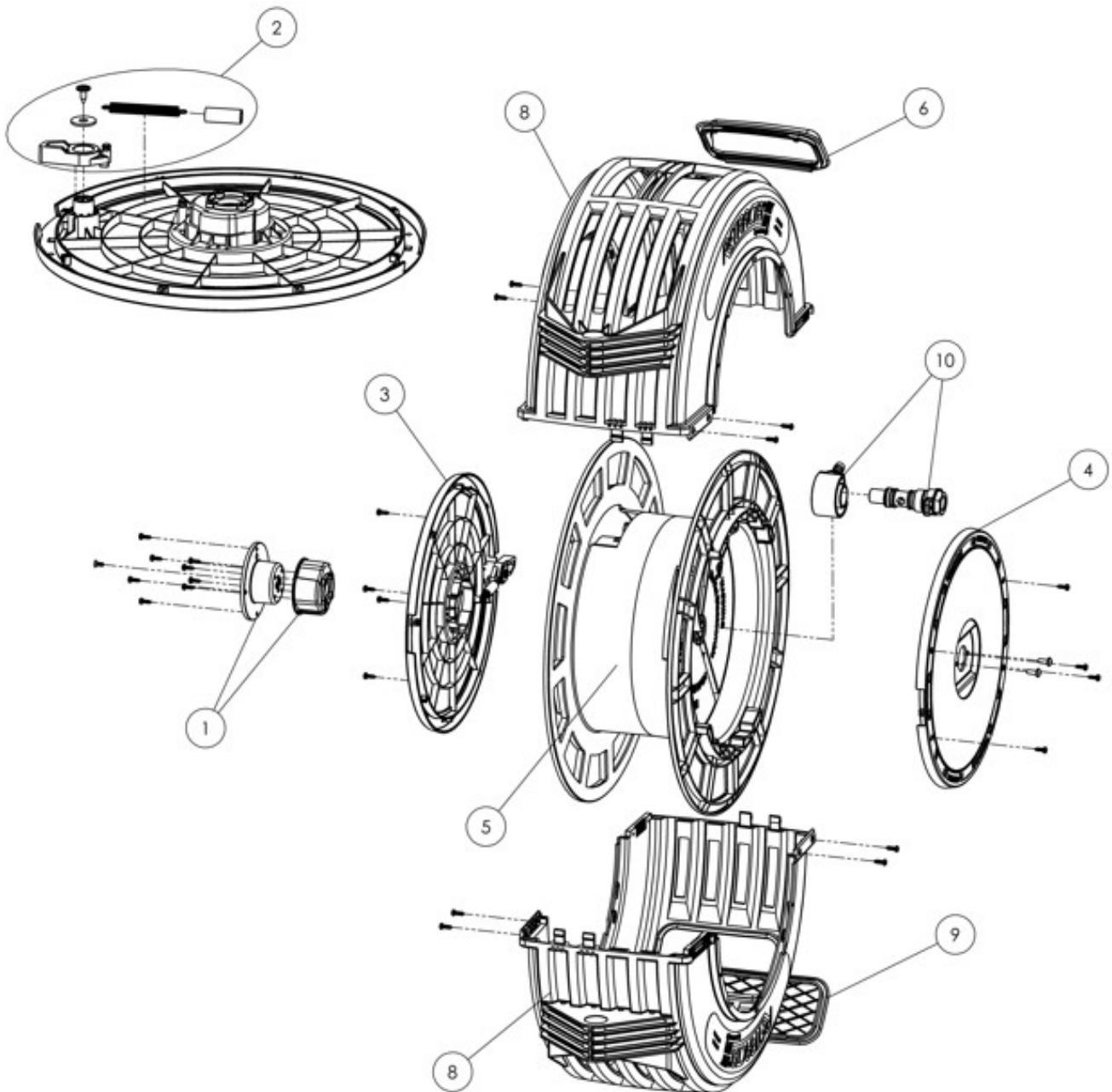
HOSE ASSEMBLIES

| | |
|---------------------------|-------|
| 1/4"x 15m - Oxy Acetylene | RH30s |
|---------------------------|-------|

Wall Bracket

| | |
|--------------------------|-------|
| Wall bracket (not shown) | BU200 |
|--------------------------|-------|

Exploded Diagram





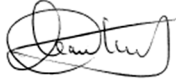

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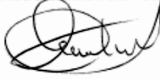

1. Outer casing set is supplied with screws, mouth set and lower insert
2. Standard bracket not shown

DECLARATION OF CONFORMITY





| EN (English) | | Declaration of Conformity | |
|---|---|--|---|
| We: | Macnaught Pty Ltd | Of: | 41-49 Henderson Street, Turrella NSW 2205, Australia |
| Declare that: | Retracta Hose Reel models prefixed AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD & WDC | | |
| In accordance with: | 2006/42/EC 2009/127/EC | (The Machinery Directive) (amending Directive - WD, DR & DRC models only) | |
| has been designed and manufactured to the following specifications: | | | |
| | EN ISO 12100: 2010 | (Safety of Machinery) | |
| I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specification. The product complies with all essential requirements of the Directives. | | | |
| Signed By: |  | | |
| | Marco Uccellani, Engineering Manager, Macnaught Pty Ltd. | | |
| Done at: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australia. | | |
| Date: | 26/08/2021 | | |
| | | |  <small>COM-DINGP/10/CE-R3_Z3 QA-C/2019 Issued by: R.Khan</small> |

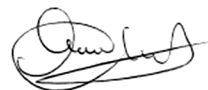

| FR (French) | | Déclaration de conformité | |
|---|--|---|--|
| Nous, | Macnaught Pty Ltd, | 41-49 Henderson Street, Turrella NSW 2205, Australie | |
| Déclarons que | Les modèles d'enrouleurs de tuyaux Retracta aux préfixes: AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, .LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD et WDC | | |
| en vertu de : | 2006/42/CE 2009/127/CE | (directive Machines) (directive modificative - modèles WD, DR et DRC uniquement) | |
| sont conçus et fabriqués selon la spécification suivante : | | | |
| | EN ISO12100: 2010 | (sécurité Machines) | |
| Je déclare par la présente que les équipements mentionnés ci-dessus sont conformes aux sections appropriées de la spécification susmentionnée. Le produit est conforme à toutes les exigences principales des directives. | | | |
| Signé par : |  | | |
| | Marco Uccellani, responsable de l'ingénierie, Macnaught Pty Ltd. | | |
| Fait à : | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australie | | |
| Date : | 26/08/2021 | | |
| | | |  <small>COM-DINGP/10/CE-R3_Z3 QA-C/2019 Révisé par: R.Khan</small> |

| DE (German) | | Konformitätserklärungen | |
|---|---|--|--|
| Wir, | Macnaught Pty Ltd | mit Sitz in: | 41-49 Henderson Street, Turrella NSW 2205, Australien |
| erklären, dass | die Retracta Schlauchtrommelmodelle mit den Präfixen AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD und WDC | | |
| in Übereinstimmung mit den Verordnungen: | 2006/42/EG 2009/127/EG | (Maschinenrichtlinie) (Änderungsrichtlinie, nur Modelle WD, DR und DRC) | |
| gemäß folgenden Spezifikationen konzipiert und hergestellt worden sind: | | | |
| | EN ISO12100: 2010 | (Maschinensicherheit) | |
| Ich erkläre hiermit, dass die oben genannten Geräte so konzipiert wurden, dass sie mit den einschlägigen Abschnitten der oben genannten Spezifikation übereinstimmen. Das Produkt erfüllt alle grundlegenden Anforderungen der Richtlinien. | | | |
| Unterzeichnet von: |  | | |
| | Marco Uccellani, Manager Ingenieurwesen, Macnaught Pty Ltd. | | |
| Unternehmen, Ort: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australien. | | |
| Datum: | 26/08/2021 | | |
| | | |  <small>COM-DINGP/10/CE-R3_Z3 QA-C/2019 Herabgegeben von: R.Khan</small> |

DECLARATION OF CONFORMITY





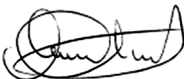

| ES (Spanish) | | Declaraciones de | |
|--|---|------------------|--|
| Nosotros: | Macnaught Pty Ltd | De | 41-49 Henderson Street, Turrella NSW 2205, Australia |
| Declaramos: | Modelos Retracta Hose Reel con prefijo AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD & WDC | | |
| en conformidad con: | 2006/42/EC 2009/127/EC | | (La Directiva sobre maquinaria) (Directiva modificativa: solo los modelos WD, DR y DRC) |
| ha sido diseñada y fabricada de acuerdo con las siguientes especificaciones: | | | |
| | EN ISO 12100: 2010 | | (Seguridad de la maquinaria) |
| Por la presente declaro que el equipo mencionado anteriormente ha sido diseñado para cumplir con las secciones pertinentes de las especificaciones mencionadas con anterioridad. El producto cumple con todos los requisitos esenciales de las Directivas. | | | |
| Firmado por: |  Marco Uccellani, Responsable de ingeniería, Macnaught Pty Ltd. | | |
| Redactado en: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australia. | |  <small>COM-DWG073MCE-RA_3a QA-CN7498 revisión por R. Khan</small> |
| Fecha: | 26/08/2021 | | |



| JA (Japanese) | | 適合宣言書 | |
|---|--|-------|---|
| 当社 | Macnaught Pty Ltd | 所在地 | 41-49 Henderson Street, Turrella NSW 2205, Australia |
| は、次の製品が以下の指令及び仕様に準拠して設計、製造されていることを宣言します。 | | | |
| 製品: | AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD, WDC の各種Retractaホースリールモデル | | |
| 指令: | 2006/42/EC | | (機械指令) |
| | 2009/127/EC | | (指令の修正 - WD, DR, DRC モデルのみ) |
| 仕様: | EN ISO12100: 2010 | | (機械の安全性) |
| 私は、上記の製品が上記仕様の関連セクションに適合するように設計されていることをここに宣言します。この製品は、本指令のすべての必須要求事項に準拠しています。 | | | |
| 署名: |  Marco Uccellani, 技術管理者, Macnaught Pty Ltd | | |
| 住所: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australia. | |  <small>COM-DWG073MCE-RA_3a QA-CN7499 改訂発行: R. Khan</small> |
| 日付: | 2021年08月26日 | | |

DECLARATION OF CONFORMITY

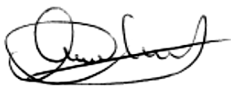



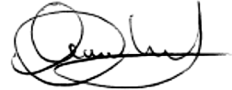

| EN (English) | | Declaration of Conformity | |
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| We: | Macnaught Pty Ltd | Of: | 41-49 Henderson Street, Turrella NSW 2205, Australia |
| Declare that: | Retracta Hose Reel models prefixed AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD & WDC | | |
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| I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specification. The product complies with all essential requirements of the Directives. | | | |
| Signed By: |  | | |
| | Marco Uccellani, Engineering Manager, Macnaught Pty Ltd. | | |
| Done at: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australia. | | |
| Date: | 26/08/2021 | | |
| | | |  <small>COM-DWG0P0M/UKCA-03_21 QA-CN7499 Issued by: S. Khan</small> |

| FR (French) | | Déclaration de conformité | |
|---|---|---|--|
| Nous, | Macnaught Pty Ltd, | 41-49 Henderson Street, Turrella NSW 2205, Australie | |
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| Fait à : | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australie | | |
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| | | |  <small>COM-DWG0P0M/UKCA-03_21 QA-CN7499 Issued par: S. Khan</small> |

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| Unterzeichnet von: |  | | |
| | Marco Uccellani, Manager Ingenieurwesen, Macraught Pty Ltd. | | |
| Unternehmen, Ort: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australien. | | |
| Datum: | 26/08/2021 | | |
| | | |  <small>COM-DWG0P0M/UKCA-03_21 QA-CN7499 Herausgegeben von: S. Khan</small> |

DECLARATION OF CONFORMITY

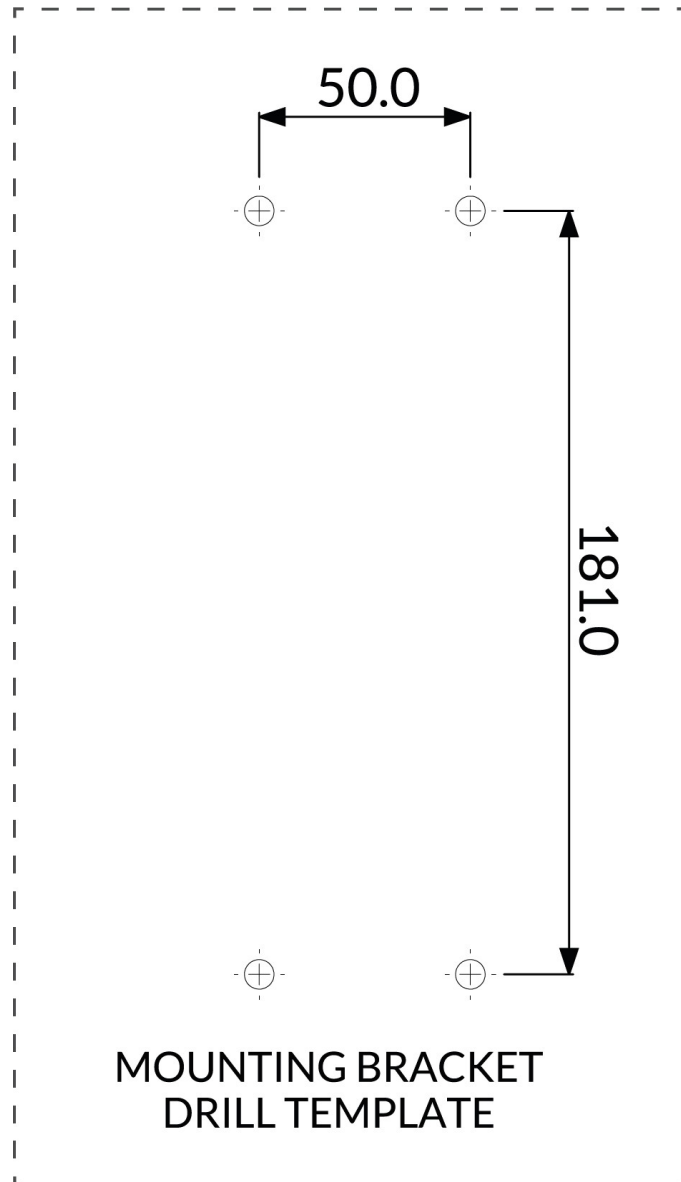
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| | Marco Uccellani, Responsable de ingeniería, Macnaught Pty Ltd. | | |
| Redactado en: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australia. | | |
| Fecha: | 26/08/2021 | | |
| | | |  <small>COM-DIM021M(UKCA-83, 81) QA-CR1699 Emitido por: R.Khan</small> |

| JA (Japanese) | | 適合宣言書 | |
|---|--|---------------------------------------|--|
| 当社 | Macnaught Pty Ltd | 所在地: | 41-49 Henderson Street, Turrella NSW 2205, Australia |
| は、次の製品が以下の指令及び仕様に準拠して設計、製造されていることを宣言します。 | | | |
| 製品: | AR, ARC, ARG, ARGC, AW, CL, CLC, CW, CWC, DR, DRC, FRAS, GR, GRC, HP, HPC, HW, HWC, LPG, LPGC, OA, OAC, OG, OGC, OMP, OMPC, RO, ROC, RY, RYC, WD, WDC の各種Retractaホースリールモデル | | |
| 指令: | 2006/42/EC 2009/127/EC | (機械指令) (指令の修正 - WD, DR, DRC モデルのみ) | |
| 仕様: | EN ISO12100: 2010 | (機械の安全性) | |
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| 署名: |  | | |
| | Marco Uccellani, 技術管理者, Macnaught Pty Ltd | | |
| 住所: | Macnaught Pty Ltd. 41-49 Henderson Street, Turrella, NSW 2205, Australia. | | |
| 日付: | 2021年08月26日 | | |
| | | |  <small>COM-DIM021M(UKCA-83, 81) QA-CR1699 Emitido por: R.Khan</small> |

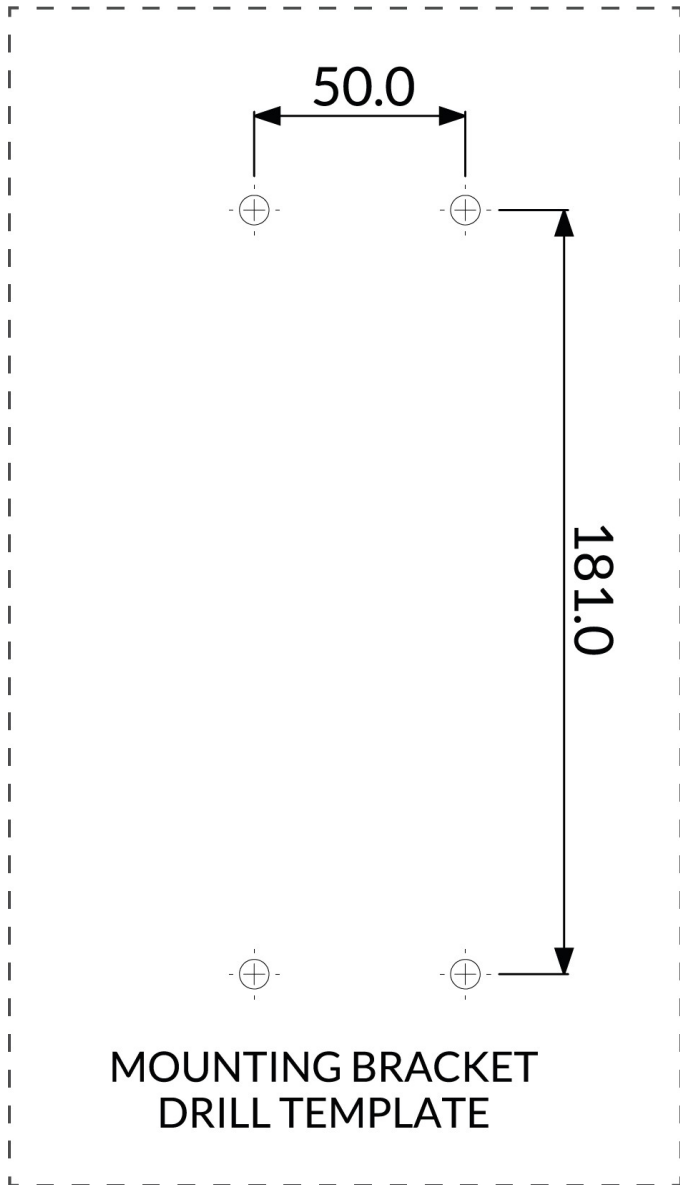
NOTES:



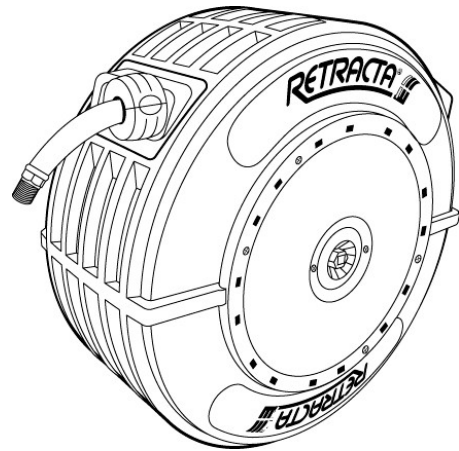
NOTES:



NOTE: Not to scale



NOTE: Not to scale



Macnaught Pty Limited
ABN 66 000 075 785

41 - 49 Henderson St
Turrella, NSW, 2205
Sydney, Australia.

Postal Address PO Box 90
Arncliffe NSW 2205 Sydney,
Australia.

T. +61 2 9567 0401
F. +61 2 9597 7773
W. www.macnaught.com.au

Note:

This product should be disposed of according to all applicable local and national government environment regulations and guidelines.



For Warranty Terms and Conditions see macnaught.com.au
For a list of Australian Service Centres see macnaught.com.au