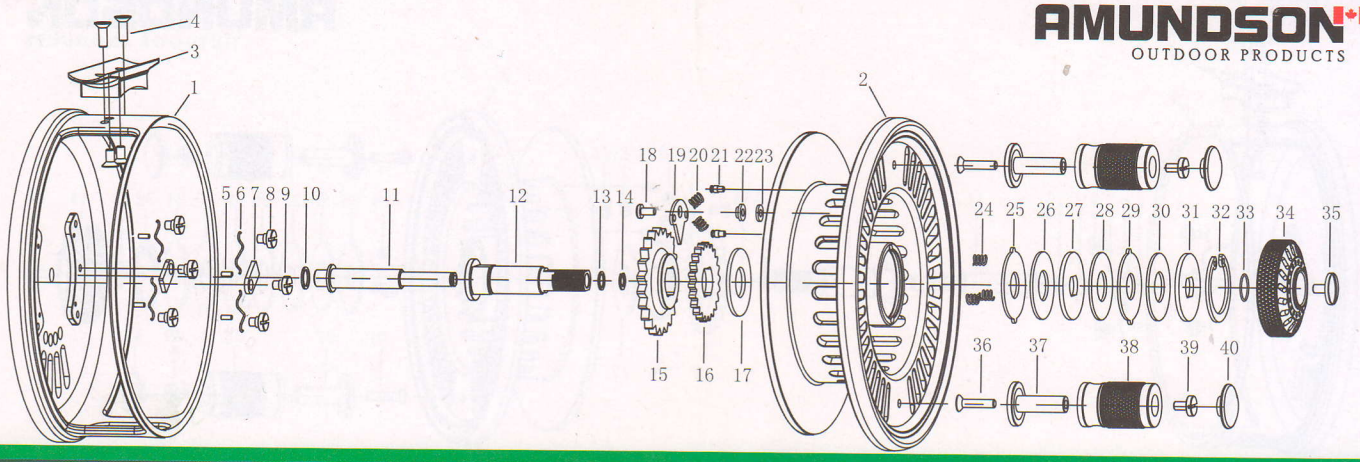
TMX5/TREND MOOCHING REEL EXPLOSIVE PART DRAWING

AMUNDSON
OUTDOOR PRODUCTS



1. Frame
2. Spool
3. Reel foot
4. Reel foot screw
5. Pin
6. Steel spring
7. Clicker
8. Screw
9. Screw
10. Washer
11. Main shaft
12. Brass cone
13. Washer
14. Clip
15. Gear
16. Gear
17. Washer
18. Screw
19. Clicker
20. Spring
21. Pin
22. Clicker support
23. Washer
24. Spring
25. Brake washer
26. Brake washer
27. Brake washer
28. Brake washer
29. Brake washer
30. Brake washer
31. Brake washer
32. Clip
33. O-ring
34. Drag knob
35. Screw
36. Screw
37. Handle rivet
38. Handle
39. Screw
40. Handle cover

Left/right hand retrieve instructions:

Remove screw (#35), remove drag knob (#34).
2. Separate spool (#2) from frame (#1).
3. Remove screw (#9), switch clicker (#7) to the other direction.
4. Repeat the actions on the opposite side.
5. Reassemble the reel.

For warranty issue, please check **www.amundson.ca** or send us an email at **info@amundson.ca**

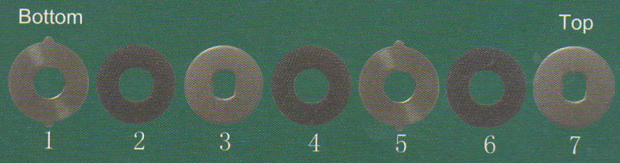
1. Cadre
2. Bobine
3. Pied de moulinet
4. Vis de pied
5. Pin
6. Ressort en acier
7. Clicker
8. Vis
9. Vis
10. Rondelle
11. Arbre principal
12. Laiton cône
13. Rondelle
14. Clip
15. Embrayage
16. Embrayage
17. Rondelle
18. Vis
19. Clicker
20. Ressort
21. Pin
22. Support de clicker
23. Rondelle
24. Ressort
25. Frein de rondelle
26. Frein de rondelle
27. Frein de rondelle
28. Frein de rondelle
29. Frein de rondelle
30. Frein de rondelle
31. Frein de rondelle
32. Clip
33. Anneau
34. Bouton de freinage
35. Vis
36. Vis
37. Rivet de poignée
38. Poignée
39. Vis
40. Couverture de poignée

Instructions pour le changement de main du moulinet (droitiers/gauchers):

1. Enlever la vis (#35), enlever le bouton de freinage (#34)
2. Bobine séparée (#2) du cadre (#1)
3. Enlever la vis (#9), basculer le cliquet (#7) dans le sens opposé
4. Répéter les actions de l'autre côté
5. Remontez le moulinet

Pour des problèmes de garantie, veuillez visiter **www.amundson.ca** ou envoyer un email à **info@amundson.ca**

TMX5 MOOCHING REEL DRAG ASSEMBLY INSTRUCTIONS

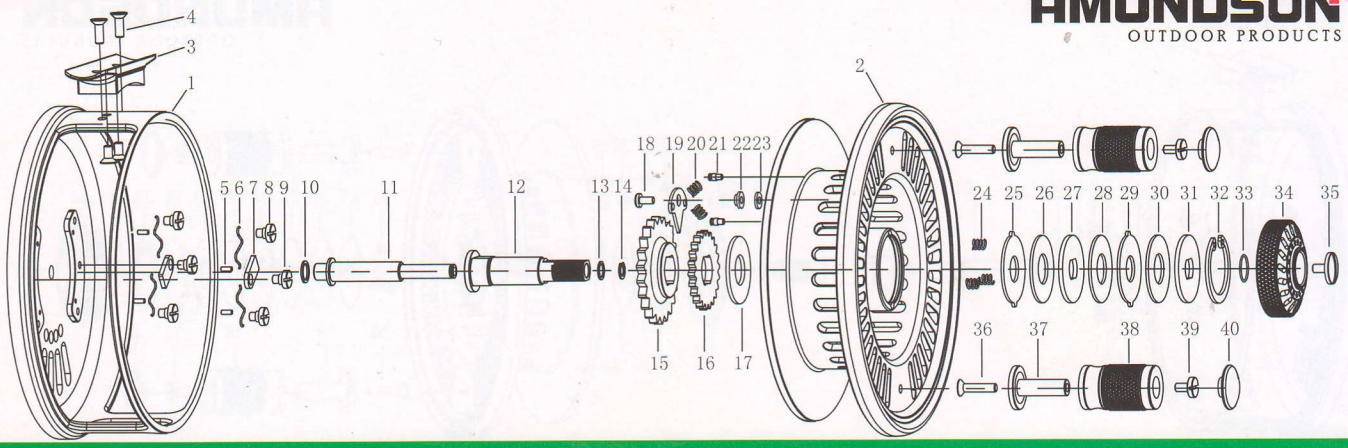


When assembling your drag please be aware of the order in which the washers go into place. This is critical for optimum drag capability,

Starting at the Bottom / Insert Metal washer #1(#25 in explosive part drawing) / Then add Carbon fiber disc #2(#26 in explosive part drawing) / Add Metal Washer #3(#27 in explosive part drawing) / Then add Carbon Fiber Disc #4(#28 in explosive part drawing) / Add metal washer #5(#29 in explosive part drawing) / Then add carbon fiber disc #6(#30 in explosive part drawing) / Last add Metal washer #7(#31 in explosive part drawing) / Replace c-clip retainer(#32 in explosive part drawing) and now your drag should work perfectly.

TMX5/TREND MOOCHING REEL EXPLOSIVE PART DRAWING

AMUNDSON
OUTDOOR PRODUCTS



TMX5/THERON MOOCHING REEL MAINTENANCE

HEAVY USE: DAILY USE/GUIDE/LODGE

*Rinse with Fresh water after each day/ back off Drag when done for the day.

1. Once every 2 – 4 weeks

Remove #35 and #34 Drag screw and Drag Cap. / Separate #2 (spool) from #1 (Frame). / Clean #12 Brass Cone (Spindle) with Emery Cloth (or suitable coarse cleaning cloth) to remove any buildup of excess Carbon Fiber residue. / Clean inside of shaft on #1 Spool side as well. / Apply thin layer of hi heat grease or lubricant to base area of #12 Brass Cone (Spindle).

Reassemble- The key here is to avoid long term buildup of Carbon fiber residue as the drag washers break down with use.

2. Once a season:

Remove #35 and #34 Drag screw and Drag Cap. / Separate #2 (spool) from #1 (Frame). / Remove #32 C-Clip – Carefully remove drag washers and drag plates #25-#31. / Clean the surfaces on the drag plates #25, #27, #29, and #31 to remove any build up. / Using TMX5 washer replacements Replace washers #17, #26, #28 & # 30. / Clean #12 Brass Cone (Spindle) with Emery Cloth (or suitable coarse cleaning cloth) to remove any buildup of excess Carbon Fiber residue. / Clean inside of shaft on #1 Spool side as well. / Apply thin layer of hi heat grease or lubricant to base area of #12 Brass Cone (Spindle).

Reassemble-The key here is to avoid long term buildup of Carbon fiber residue as the drag washers break down with use.

LIGHT USE: 5-10 TIMES A MONTH

Recreational Fisherman

*Rinse with Fresh water after each day/ back off Drag when done for the day.

Every 2-3 months:

Remove #35 and #34 Drag screw and Drag Cap. / Separate #2 (spool) from #1 (Frame). / Clean #12 Brass Cone (Spindle) with Emery Cloth (or suitable coarse cleaning cloth) to remove any buildup of excess Carbon Fiber residue. / Clean inside of shaft on #1 Spool side as well. / Apply thin layer of hi heat grease or lubricant to base area of #12 Brass Cone (Spindle).

Reassemble-The key here is to avoid long term buildup of Carbon fiber residue as the drag washers break down with use.

Once a season:

2. Once a season:

Remove #35 and #34 Drag screw and Drag Cap. / Separate #2 (spool) from #1 (Frame). / Remove #32 C-Clip – Carefully remove drag washers and drag plates #25-#31. / Clean the surfaces on the drag plates #25, #27, #29, and #31 to remove any build up. / Using TMX5 washer replacements Replace washers #17, #26, #28 & # 30. / Clean #12 Brass Cone (Spindle) with Emery Cloth (or suitable coarse cleaning cloth) to remove any buildup of excess Carbon Fiber residue. / Clean inside of shaft on #1 Spool side as well

Apply thin layer of hi heat grease/lubricant to base area of #12 Brass Cone (Spindle)

Reassemble-The key here is to avoid long term buildup of Carbon fiber residue as the drag washers break down with use.