



**LISTE DER GÜLTIGEN  
MT-HANDBÜCHER**  
*List of valid MT-Propeller Manuals*

| <b>Überholungshandbuch und Teileliste</b><br><i>Overhaul Manual and Parts List</i> |                                                             |                                                                                                                                                                                                                                                                                                                                                                              | <b>Betriebs- und Einbauanweisung</b><br><i>Operation and Installation Manual</i> |                                                               |                                                                                                                                                                                                                                                                                                                                                         |
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| <b>E-220</b>                                                                       | <b>E</b><br>March 19, 2026<br>Revision 72<br>(ATA 61-12-20) | <b>Hydraulically Controlled Variable Pitch Propeller</b><br><i>Constant Speed Propeller</i><br>MTV - 5 - (<br>MTV - 6 - (<br>MTV - 9 - (<br>MTV - 11 - (<br>MTV - 12 - (<br>MTV - 14 - (<br>MTV - 15 - (<br>MTV - 16 - (<br>MTV - 21 - (<br>MTV - 22 - (<br>MTV - 25 - (<br>MTV - 27 - (<br>MTV - 33 - (<br>MTV - 34 - (<br>MTV - 36 - (<br>MTV - 37 - (<br>MTV - 47 - (<br> | <b>E-124</b>                                                                     | <b>D/E</b><br>March 19, 2026<br>Revision 75<br>(ATA 61-01-24) | <b>Hydraulische Verstellpropeller</b><br><i>Hydraulically Controlled Variable Pitch Propeller (Const. Speed Prop.)</i><br>MTV - 5 - (<br>MTV - 6 - (<br>MTV - 9 - (<br>MTV - 11 - (<br>MTV - 12 - (<br>MTV - 14 - (<br>MTV - 15 - (<br>MTV - 16 - (<br>MTV - 21 - (<br>MTV - 22 - (<br>MTV - 25 - (<br>MTV - 27 - (<br>MTV - 37 - (<br>MTV - 47 - (<br> |
| <b>E-250</b>                                                                       | <b>E</b><br>Oct 30, 2025<br>Revision 39<br>(ATA-61-12-50)   | <b>Electrically Controlled Variable Pitch Prop.</b><br><i>(Constant Speed Propeller, Feathering and Reverse)</i><br>MTV - 1 - (<br>MTV - 7 - (<br>MTV - 10 - (<br>MTV - 17 - (<br>MTV - 18 - (<br>MTV - 20 - (<br>MTV - 23 - (<br>                                                                                                                                           | <b>E-118</b>                                                                     | <b>D/E</b><br>March 3, 2025<br>Revision 49<br>(ATA 61-01-18)  | <b>Elektrische Verstellpropeller</b><br><i>Electrically Contr. Variable Pitch Prop. (Constant Speed, Feathering and Reverse)</i><br>MTV - 1 - (<br>MTV - 7 - (<br>MTV - 10 - (<br>MTV - 17 - (<br>MTV - 18 - (<br>MTV - 20 - (<br>MTV - 23 - (<br>                                                                                                      |
| <b>E-310</b>                                                                       | <b>D</b><br>Jan. 21, 2003<br>Revision 8<br>(ATA 61-13-10)   | <b>Mechanische Verstellpropeller</b><br>MTV - 24 - (<br>                                                                                                                                                                                                                                                                                                                     | <b>E-309</b>                                                                     | <b>D/E</b><br>Feb. 09, 2010<br>Revision 11<br>(ATA 61-03-09)  | <b>Mechanische Verstellpropeller</b><br><i>Mechanical Variable Pitch Prop.</i><br>MTV - 24 - (<br>                                                                                                                                                                                                                                                      |
| <b>E-373</b>                                                                       | <b>E</b><br>July 03, 2008<br>Revision 14<br>(ATA 61-13-73)  | <b>Hydraulic Constant Speed Propeller</b><br>MTV - 2 - (<br>MTV - 3 - (<br>                                                                                                                                                                                                                                                                                                  | <b>E-148</b>                                                                     | <b>D/E</b><br>May 15, 2024<br>Revision 21<br>(ATA 61-01-48)   | <b>Hydraulische Verstellpropeller</b><br><i>Hydraulically Variable Pitch Propeller</i><br>MTV - 2 - (<br>MTV - 3 - (<br>                                                                                                                                                                                                                                |
| <b>E-497</b>                                                                       | <b>E</b><br>Nov 7, 2025<br>Revision 5<br>(ATA 61-14-97)     | <b>MT-Wood Composite Fixed Pitch Propellers</b>                                                                                                                                                                                                                                                                                                                              | <b>E-112</b>                                                                     | <b>D/E</b><br>Feb. 26, 2019<br>Revision 26<br>(ATA-61-01-12)  | <b>MT-Holz-Composite Festpropeller</b><br><i>MT-Wood-Composite Fixed Pitch Propellers</i>                                                                                                                                                                                                                                                               |



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| <b>E-519</b>                                                                       | E<br>Oct 30, 2025<br>Revision 43<br>(ATA 61-15-19) | <b>Reversible Hydraulically<br/>Controlled Variable Pitch<br/>Propeller</b><br><br>(Constant Speed Prop.)<br>(Dual Piston-System)<br>MTV - 5 - ( ) - R (M)<br>MTV - 6 - ( ) - R (M)<br>MTV - 9 - ( ) - R (M)<br>MTV - 12 - ( ) - R (M)<br>MTV - 14 - ( ) - R (M)<br>MTV - 15 - ( ) - R (M)<br>MTV - 16 - ( ) - R (M)<br>MTV - 21 - ( ) - R (M)<br>MTV - 25 - 2 - ( ) - R (M)<br>MTV - 27 - ( ) - R (M)<br>MTV - 37 - ( ) - R (M)<br>MTV - 47 - ( ) - R (M) | <b>E-504</b>                                                                     | D/E<br>Oct 30, 2025<br>Revision 46<br>(ATA 61-05-04) | <b>Reversierbare hydraulische<br/>Verstellpropeller</b><br><b>Reversible Hydraulically<br/>Controlled<br/>Variable Pitch Propeller</b><br>(Const.Speed Prop.)<br>MTV - 5 - ( ) - R(M)<br>MTV - 6 - ( ) - R(M)<br>MTV - 9 - ( ) - R(M)<br>MTV - 12 - ( ) - R(M)<br>MTV - 14 - ( ) - R(M)<br>MTV - 15 - ( ) - R(M)<br>MTV - 16 - ( ) - R(M)<br>MTV - 21 - ( ) - R(M)<br>MTV - 22 - ( ) - R(M)<br>MTV - 25 - ( ) - R(M)<br>MTV - 27 - ( ) - R(M)<br>MTV - 37 - ( ) - R(M)<br>MTV - 47 - ( ) - R(M) |
| <b>E-520</b>                                                                       | E<br>Feb 12, 2015<br>Revision 29<br>(ATA-61-15-20) | <b>Reversible<br/>Hydr. Controlled<br/>Variable Pitch Propeller</b><br>(Constant Speed Propeller)<br>(Spring System)<br>MTV - 25 - ( ) - R (M)                                                                                                                                                                                                                                                                                                             | --                                                                               | --                                                   | --                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>E-526</b>                                                                       | E<br>May 27, 2005<br>Revision 5<br>(ATA 61-15-26)  | <b>Hydraulic Propeller Governor<br/>(Regler)</b><br>P-480-( ) series                                                                                                                                                                                                                                                                                                                                                                                       | <b>E-508</b>                                                                     | E<br>June 12, 2002<br>Revision 6<br>(ATA 61-25-08)   | <b>Hydraulic Propeller Governor<br/>(Regler)</b><br>P-480-( ) series                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>E-571</b>                                                                       | E<br>Feb 27, 2015<br>Revision 15<br>(ATA 61-15-71) | <b>Hydraulically Controlled<br/>Variable Pitch Propeller</b><br>MTV - 8                                                                                                                                                                                                                                                                                                                                                                                    | <b>E-570</b>                                                                     | E<br>Feb. 26, 2019<br>Rev. 10<br>(ATA-61-05-70)      | <b>Hydraulically Controlled<br/>Variable Pitch Propeller</b><br>MTV-8-( )                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                                                    |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>E-445</b>                                                                     | D/E<br>February 1995<br>Revision 1                   | <b>Hydraulischer<br/>Verstellpropeller</b><br>Hydraulically Variable Pitch<br>Propeller<br>MTV-8-H-F (Strato 2C)                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                                    |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>E-494</b>                                                                     | D<br>March 29, 2005<br>Revision 2                    | <b>Ölzuführung</b><br><b>MTV-8-H/300-48 (Airodium)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                          |



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|                                                                                    |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>E-496</b>                                                                     | D<br>March 1996<br>Initial Revision                   | <b>Hydraul. Verstellpropeller<br/>MTV-8-H-C (Airodium)</b>                                                                                                                                                                                                                                                                                                                               |
| <b>E-680</b>                                                                       | E<br>Jan 22, 2026<br>Revision 57<br>(ATA-61-16-80) | <b>Reversible<br/>Hydr. Controlled<br/>Variable Pitch Propeller</b><br>(Constant Speed Prop.)<br>MTV - 5 - ( ) - R (A)(P)<br>MTV - 9 - ( ) - R (A)(DA)(P)(W)<br>MTV - 14 - ( ) - R (A)<br>MTV - 16 - ( ) - R (A)(G)(P)(W)<br>MTV - 25 - ( ) - R (A)<br>MTV - 27 - ( ) - R (G)(P)(W)(GE)<br>MTV - 27 - ( ) - R (G)-J<br>MTV - 27 - ( ) - R (P)-J<br>MTV - 37 - ( ) - R (P), (G)<br>MTV - 47 - ( ) - R (P), (G)<br>MTV - 47 - ( ) - R (P)-V | <b>E-610</b>                                                                     | D/E<br>Sep 23, 2025<br>Revision 51<br>(ATA 61-06-10)  | <b>Reversierbare hydraul.<br/>Verstellpropeller</b><br>Reversible Hydr. Contr.<br>Variable Pitch Propeller<br>(Constant Speed Prop.)<br>MTV - 5 - ( ) - R (A)(P)<br>MTV - 9 - ( ) - R (A)(P)(W)<br>MTV - 14 - ( ) - R (A)<br>MTV - 16 - ( ) - R (A)(G)(P)(W)<br>MTV - 25 - ( ) - R (A)<br>MTV - 27 - ( ) - R (G)(P)(W)(GE)<br>MTV - 37 - ( ) - R (P), (G)<br>MTV - 47 - ( ) - R (P), (G) |
|                                                                                    |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>E-1083</b>                                                                    | E<br>May 15, 2024<br>Revision 39<br>(ATA 61-00-83)    | <b>Reversible Hydraulically<br/>Controlled Variable Pitch<br/>Propeller</b><br>(for PT6A-67series)<br>MTV - 16 - 1 - ( ) - R (P)<br>MTV - 27 - 1 - ( ) - R (P)<br>MTV - 27 - 1 - ( ) - R (P)-J<br>MTV - 27 - 2 - ( ) - R (P)<br>MTV - 47 - 1 - ( ) - R (P)<br>MTV - 47 - 1 - ( ) - R (P)-V                                                                                               |
|                                                                                    |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>E-1922</b>                                                                    | E<br>May 15, 2024<br>Revision 16<br>(ATA-61-09-22)    | <b>Reversible Hydraulically<br/>Controlled Variable Pitch<br/>Propeller</b><br>MTV - 27 - 1 - N - C - F - R (G)-J<br>MTV - 27 - 1 - ( ) - R (P)-J<br>MTV - 27 - 1 - N - C - F - J                                                                                                                                                                                                        |
| <b>E-700</b>                                                                       | E<br>Oct 30, 2025<br>Revision 12<br>(ATA 61-27-00) | <b>Hydraulic Accumulator</b><br>P-447-( )<br>P-726-( )<br>P-832-( )<br>P-893-( )<br>P-905-( )<br>P-952-( )<br>P-1379-( )                                                                                                                                                                                                                                                                                                                  | <b>E-623</b>                                                                     | E Feb. 19, 1999<br>Initial Revision<br>(ATA-61-06-23) | <b>Hydraulically contr. Variable<br/>Pitch Prop.</b><br>MTV - 27 - 1 - E - C - F<br>Airfoil-Flairboat                                                                                                                                                                                                                                                                                    |
| <b>E-808</b>                                                                       | E<br>Jan 22, 2026<br>Revision 17<br>(ATA 61-18-08) | <b>Standard Practice Manual</b>                                                                                                                                                                                                                                                                                                                                                                                                           | <b>E-779</b>                                                                     | D<br>June 30, 2005<br>Revision 2<br>(ATA 61-07-79)    | <b>Betriebs- und<br/>Einbauanweisung</b><br>MTE - 843 - D                                                                                                                                                                                                                                                                                                                                |



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| <b>E-809</b>                                                                       | E<br>May 28, 2015<br>Revision 3<br>(ATA 61-18-09)          | <b>Overhaul Manual<br/>Metal Blades</b>                                                                                                                                                                                                 | --                                                                               | --                                                 | --                                                                                                                                                                                                                                                        |
| <b>E-951</b>                                                                       | E<br>August 01, 2003<br>Initial Revision<br>(ATA 61-29-51) | <b>Hydraulic Propeller Governor</b><br>P-41( )-( )<br>P-42( )-( )<br>P-43( )-( )<br>P-44( )-( )                                                                                                                                         | <b>E-699</b>                                                                     | E<br>Jan. 12, 2007<br>Revision 8<br>(ATA-61-26-99) | <b>Hydraulic Propeller Governor</b><br>P-41( )-( )<br>P-42( )-( )<br>P-43( )-( )<br>P-44( )-( )                                                                                                                                                           |
| <b>E-1047</b>                                                                      | E<br>Jan 21, 2026<br>Revision 20<br>(ATA 61-20-47)         | <b>Hydraulic Propeller Governor</b><br>(Regler)<br>P-9( )-( ) - ( ) series                                                                                                                                                              | <b>E-1046</b>                                                                    | E<br>May 21, 2026<br>Revision 14<br>(ATA-61-20-46) | <b>Hydraulic Propeller Governor</b><br>(Regler)<br>P-9( )-( ) - ( ) series                                                                                                                                                                                |
| <b>E-1049</b>                                                                      | E<br>Jan 20, 2026<br>Revision 34<br>(ATA 61-20-49)         | <b>Hydraulic Propeller Governor</b><br>(Regler)<br>P-8( )-( ) - ( ) series                                                                                                                                                              | <b>E-1048</b>                                                                    | E<br>May 21, 2026<br>Revision 24<br>(ATA-61-20-48) | <b>Hydraulic Propeller Governor</b><br>P-8( )-( ) - ( ) series                                                                                                                                                                                            |
| <b>E-2392</b>                                                                      | E<br>Oct 30, 2025<br>Revision 4<br>(ATA 61-12-392)         | <b>Reversible Hydraulically<br/>Controlled variable Pitch<br/>Propeller</b> (Hovercraft / Airship)<br>MTV-5-( )-R(H)<br>MTV-6-( )-R(H)<br>MTV-16-( )-R(H)<br>MTV-22-( )-R(H)<br>MTV-25-( )-R(H)<br>MTV-27-( )-R(H)<br>MTV-27-( )-R(H)-J | <b>E-1298</b>                                                                    | E<br>Oct 30, 2025<br>Revision 26<br>(ATA-61-02-98) | <b>Reversible Hydraulically<br/>Controlled variable Pitch<br/>Propeller</b> (Hovercraft / Airship)<br>MTV-5-( )-R(H)<br>MTV-6-( )-R(H)<br>MTV-9-( )-R(H)<br>MTV-16-( )-R(H)<br>MTV-22-( )-R(H)<br>MTV-25-( )-R(H)<br>MTV-27-( )-R(H)<br>MTV-27-( )-R(H)-J |
| <b>E-1290</b>                                                                      | E<br>Jan 19, 2026<br>Revision 49<br>(ATA-61-12-90)         | <b>Overhaul Manual<br/>Composite Blades</b>                                                                                                                                                                                             | --                                                                               | --                                                 | --                                                                                                                                                                                                                                                        |
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| <b>E-1904</b>                                                                      | E<br>May 15, 2024<br>Revision 2<br>(ATA-61-19-04)    | <b>Hydraulically controlled variable Pitch Propeller</b><br>(constant speed and feathering)<br>MTV-4-1-T/50-C-F<br>For Allison V2720-( ) and V-1650-( ) | <b>E-1903</b>                                                                    | E<br>May 15, 2024<br>Revision 10<br>(ATA-61-09-03)     | <b>Hydraulically controlled variable Pitch Propeller</b><br>(constant speed and feathering)<br>MTV-4-1-T/50-C-F<br>For Allison V2720-( ) and V-1650-( ) |
| <b>E-1985</b>                                                                      | D/E<br>Dec. 20, 2013<br>Revision 5<br>(ATA-61-19-85) | <b>5400- Serien Einstellpropeller mit Metallblättern</b><br><i>5400-series Ground Adjustable Propeller with Metal Blades</i>                            | <b>E-1984</b>                                                                    | D/E<br>March 08, 2016<br>Revision 10<br>(ATA-61-09-84) | <b>5400- Serien Einstellpropeller mit Metallblättern</b><br><i>5400-series Ground Adjustable Propeller with Metal Blades</i>                            |
|                                                                                    |                                                      |                                                                                                                                                         | <b>E-2197</b>                                                                    | E<br>Feb. 26, 2019<br>Revision 1<br>(ATA-61-01-97)     | <b>Hydraulically controlled Variable Pitch Propeller MTV-28-( )</b><br><i>For wind tunnel applications</i>                                              |
| <b>E-2286</b>                                                                      | E<br>May 15, 2024<br>Revision 8<br>(ATA 61-12-86)    | <b>Ground Adjustable or Hydraulically controlled Variable Pitch Propeller</b><br>MTV-33-( )<br>MTV-34-( )<br>MTV-36-( )                                 | <b>E-2285</b>                                                                    | E<br>May 15, 2024<br>Revision 10<br>(ATA 61-02-85)     | <b>Ground Adjustable or Hydraulically controlled Variable Pitch Propeller</b><br>MTV-33-( )<br>MTV-34-( )<br>MTV-36-( )                                 |
|                                                                                    |                                                      |                                                                                                                                                         | <b>E-2565</b>                                                                    | E<br>Feb 15, 2022<br>Revision 8                        | <b>Electronic Synchrophaser Control Box</b><br>( )-213796 MT                                                                                            |
| <b>E-2492</b>                                                                      | E<br>Dec. 15, 2016<br>Revision 3<br>(ATA 61-24-92)   | <b>Allison Beta System P-846</b>                                                                                                                        | <b>E-2872</b>                                                                    | E<br>March 25, 2016<br>Original Issue                  | <b>Power Pack P-8HO-( )</b>                                                                                                                             |
|                                                                                    |                                                      |                                                                                                                                                         | <b>E-3719</b>                                                                    | E<br>Oct. 30, 2025<br>Revision 6<br>(ATA 61-07-19)     | <b>Reversible Hydraulically Controlled Variable Pitch Propeller</b><br>MTV-28-2-( )-R(H)                                                                |
| <b>E-9000</b>                                                                      | E<br>April 15, 2026<br>Revision 10<br>(ATA 61-90-00) | <b>List of Consumables</b>                                                                                                                              | <b>E-3760</b>                                                                    | E<br>Sep 23, 2025<br>Revision 7<br>(ATA 61-07-60)      | <b>Electric De-Ice Controller</b>                                                                                                                       |
| <b>E-9000-1</b>                                                                    | D<br>Nov 28, 2025<br>Revision 0<br>(ATA 61-90-00-1)  | <b>– MT-INTERNES DOKUMENT –</b><br>Zugelassene Lacke und Materialien zum Lackieren                                                                      | <b>E-3854</b>                                                                    | E<br>March 19, 2026<br>Revision 2<br>(ATA 61-08-54)    | <b>Hydraulic Overspeed Governor</b><br>P-8S( )-( ) Series                                                                                               |
|                                                                                    |                                                      |                                                                                                                                                         | <b>E-3896</b>                                                                    | E<br>Oct 22, 2021<br>Original Issue<br>(ATA 61-08-96)  | <b>Power Pack P-8HO-2-( )</b>                                                                                                                           |


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|                                                                                    |                                                 |                                | <b>E-4369</b>                                                                    | E<br>May 24, 2024<br>Original Issue<br>(ATA 61-43-69) | <b>Beta Valve P-8PPC-1</b>                                                                     |