

PRODUCT LINEUP

| Type | Rated Output Power [W] | Rated Torque [Nm] | Peak Torque [Nm] | Rated Voltage [Vdc] | Rated Speed [rpm] | Feedback | Fieldbus |
|-----------------------|---------------------------|----------------------|---------------------|------------------------|----------------------|--|--|
| DUET 40 0,16 00 | 60 | 0,19 | 0,48 | 48 | 3000 | 4096 cpr incremental encoder | CanOpen |
| DUET 40 0,32 01 | 100 | 0,32 | 0,96 | 48 | 3000 | 4096 cpr incremental encoder | CanOpen |
| DUET 60 0,65 01 | 190 | 0,60 | 1,95 | 48 | 3000 | 4096 cpr incremental encoder | CanOpen |
| DUET 60 1,3 02 | 370 | 1,17 | 2,4 | 48 | 3000 | 4096 cpr incremental encoder | CanOpen |
| DUET FLEXI 60 0,65 01 | 200 | 0,64 | 1,95 | 48 | 3000 | <ul style="list-style-type: none"> • resolver • absolute multiturn encoder | <ul style="list-style-type: none"> • CanOpen • Ethercat |
| DUET FLEXI 60 1,3 01 | 310 | 1,18 | 3,75 | 48 | 2500 | <ul style="list-style-type: none"> • resolver • absolute multiturn encoder | <ul style="list-style-type: none"> • CanOpen • Ethercat |
| DUET FLEXI 80 1,5 03 | 390 | 1,5 | 4,5 | 48 | 2500 | <ul style="list-style-type: none"> • resolver • absolute multiturn encoder | <ul style="list-style-type: none"> • CanOpen • Ethercat |
| DUET FLEXI 80 2 03 | 520 | 2 | 5,6 | 48 | 2500 | <ul style="list-style-type: none"> • resolver • absolute multiturn encoder | <ul style="list-style-type: none"> • CanOpen • Ethercat |
| DUET AD 1,5 03 | 480 | 1,53 | 4,5 | 48 | 3000 | Singleturn absolute encoder 14 bit | <ul style="list-style-type: none"> • CanOpen • Modbus RTUY 485 • Ethercat • Profinet |
| DUET AD 2,8 02 | 630 | 2 | 5,36 | 48 | 3000 | Singleturn absolute encoder 14 bit | <ul style="list-style-type: none"> • CanOpen • Modbus RTUY 485 • Ethercat • Profinet |
| DUET HV 60 1,3 15 | 370 | 1,18 | 3,9 | 560 | 3000 | Multi and singleturn absolute encoder | Ethercat |
| DUET HV 80 2,8 | 800 | 2,55 | 8,4 | 560 | 3000 | Multi and singleturn absolute encoder | Ethercat |
| DUET HV 80 4 | 1068 | 3,4 | 12 | 560 | 3000 | Multi and singleturn absolute encoder | Ethercat |
| DUET HV 100 5,6 | 1320 | 4,2 | 22 | 560 | 3000 | Multi and singleturn absolute encoder | Ethercat |
| DUET HV 100 8 | 1570 | 5 | 22 | 560 | 3000 | Multi and singleturn absolute encoder | Ethercat |
| DUET HV 142 16,5 17 | 3500 | 11,1 | 42 | 560 | 3000 | Multi and singleturn absolute encoder | Ethercat |

SEE IT BEFORE IT HAPPENS