

EWA 10

- -Torque 50 Nm. Speed 3 ñ 5 rpm.
- -Two-stage helical worm gear unit, self-locking with long service life.
- -Standard fastening at back or sides (symmetrical, left) for easy mounting anywhere!
- -Built-in precision gearwheel limit switch E 20 for 580 shaft revolutions (UL + CSA standard).
- -High-quality motors, multi-range voltage (IEC 38) for 50 Hz (380 420 / 220 240 V) and 60 Hz (380
- 480 / 220 280 V). ED = 40 %, IP 55, isol. class F. Other voltages available on request.
- -All single phase motors with integrated coil safety contact, no separate motor protection switch necessary. Pre-wired with 4 m cable.
- -Options: safety limit switch E20S, position repeater PA 6, version A60 for external installation.



EWA 12

- -Torque 70 250 Nm. Speed 1,6 ñ 8,8 rpm.
- -Extremely quiet, self-locking double worm gear unit with long service life.
- -Standard fastening at back or sides (symmetrical, left) for easy mounting anywhere! Removable brackets.
- -Built-in precision gearwheel limit switch E20 for 580 shaft revolutions (UL + CSA standard).
- -High-quality motors, multi-range voltage (IEC 38) for 50 Hz (380-420/220-240 V) and 60 Hz (380-480/220-280 V). ED = 40 %, IP 55, isol. class F. Other voltages available on request.
- -All single phase motors with integrated coil safety contact, no separate motor protection switch necessary. Pre-wired with 4 m cable.
- -All types with shaft We 66 or shaft We 06 available.
- -Options: safety limit switch E20S, position repeater PA6, version A60 for external installation.



- -Torque 350 600 Nm. Speed 1,6 ñ 8,8 rpm.
- -Extremely quiet, self-locking double worm gear unit with long service life.
- -Standard fastening at back or sides (symmetrical, left) for easy mounting anywhere! Removable brackets.
- -Built-in precision gearwheel limit switch E20 for 580 shaft revolutions (UL + CSA standard).
- -High-quality motors, multi-range voltage (IEC 38) for 50 Hz (380-420/220-240 V) and 60 Hz (380-480/220-280 V). ED = 40 %, IP 55, isol. class F. Other voltages available on request.
- -All single phase motors with integrated coil safety contact, no separate motor protection switch necessary. Pre-wired with 4 m cable.
- -Standard shaft We 66, up to 450 Nm also available with shaft We 06 (power drive axial).
- -Options: safety limit switch E20S, position repeater PA6, version A60 for external installation.