



AM3063 | Servomotor 17.0 Nm (M₀), F6 (142 mm)



i Product status: Regular delivery (not recommended for new projects)

The AM3063 low-inertia servomotor is suitable for drive solutions with highest demands on dynamics and performance in the 400 V AC voltage range. The standstill torque of the motor depends on the winding and is in the range of 16,6...17.0 Nm. The low-inertia servomotor with flange code F6 (142 mm) and motor length 3 has a shaft diameter $b = 32 \text{ k6}$ and a free shaft end of $d = 58 \text{ mm}$.