

AM8851 | Stainless steel servomotor 3.10 Nm (M₀), R5 (134 mm)



i **Product status:** Regular delivery

The AM8851 stainless steel servomotor is suitable for use in the food, chemical and pharmaceutical industries in the 100... 480 V AC voltage range. The standstill torque of the motor is 3.10 Nm. It is available with the OCT feedback system (absolute encoder). The stainless steel servomotor with flange code R5 (134 mm) and motor length 1 has a shaft diameter $b = 24 \text{ k6}$ and a free shaft end of $d = 50 \text{ mm}$.