



# ELECTRIC MOTOR ACTUATORS

## YOUR ULTIMATE SOLUTION FOR PRECISE VALVE CONTROL!

Enhance the efficiency of your operations with ACES series electric motor actuators, meticulously designed to revolutionise the way you control slide valves. Our cutting-edge actuators are engineered with precision, offering a reliable and seamless solution for the opening, and closing of valves in various industrial applications.



### KEY FEATURES

#### Versatile Compatibility

OZB actuators are seamlessly compatible with both butterfly and slide valves, providing you with a versatile solution for a wide range of applications.

#### Manual, Pneumatic, and Electromotor Options

Tailor your valve control system to your specific needs with OZB actuators, available in manual, pneumatic, and electromechanical variants. Whether you prefer hands-on control, pneumatic precision, or the efficiency of an electromotor, OZB has you covered.

#### Complete Integration

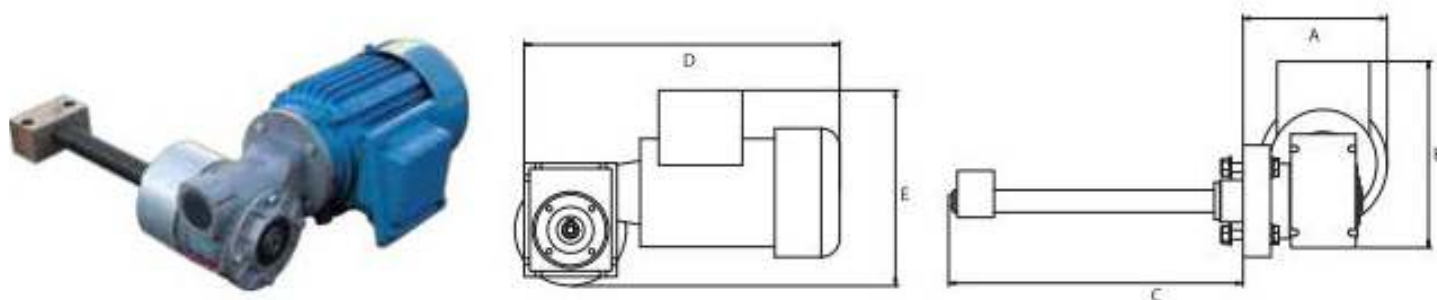
ACES electric motor actuators come complete with an electromotor gearbox, shaft, and mounting elements. This all-in-one package ensures a hassle-free integration process, saving you time and effort during installation.

## Reliable Performance

Trust in the robust design and engineering excellence of ACES electromechanical actuators. Our electric motor actuators are built to deliver reliable and consistent performance, ensuring the smooth operation of your valve systems.

## Precision and Accuracy

Experience unparalleled precision and accuracy in valve control with ACES actuators. Whether you're managing critical processes or fine-tuning your system for optimal performance, our actuators provide the control you need.



Type	Torque	Opening Time	Motor Power	Revolution	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
ACES150	16	13	0.25	140	165	195	225	335	210
ACES200	21	17	0.37	140	165	195	292	335	210
ACES250	21	21	0.37	140	165	195	317	335	210
ACES300	21	25	0.37	140	165	195	371	335	210
ACES350	21	30	0.37	140	165	195	432	335	210
ACES400	21	35	0.37	140	165	195	481	335	210