

ISO Actuator Drive Bushings Series 30 Electric Actuators

Introduction

Flow Line Controls Series 30 Electric Actuators are designed for direct mounting on ¼ turn valves without the need for brackets and couplings. The Series 30 actuator conforms to ISO 5211 mounting patterns and valve stem dimensions for ¼ turn valves.

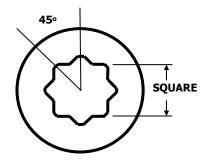
The actuator's drive bushing is secured in place with cap head screws and can be easily removed for exchanging with optional drive sizes or a *blank* drive bushing for custom applications. The *Double Square* ISO drive enables mounting the Series 30 actuator *inline* or *across* the valve to facilitate access to the actuator's manual override handwheel. The *Double Square* feature is ideal for installing the Series 30 actuator on valves with stems machined 45° from standard position.



Standards: Flow Line Controls Series 30 Electric actuators conform to ISO 5211 Standards for mounting

patterns and square valve stems. **Material:** Steel, machined from billet





Dimensions

Actuator		Square Dimension (mm)					
Size	Torque (in-lbs)	Standard	Option-1	Option-2	Option-3	Option-4	Option-5
30-0050	531	14					
30-0080	885	14	Blank	17	19		
30-0100	1,416	17	Blank	14	19	22	
30-0200	2,124	22	Blank	14	17	19	
30-0300	3,100	27	Blank	14	17	19	22
30-0400	4,425	27	Blank	14	17	19	22
30-0700	7,100	Customer specified					
30-0900	9,800	Customer specified					
30-1300	13,277	Customer specified					
30-1700	17,702	Customer specified					
30-2600	26,600	Customer specified					