

## 10260A HercuLine Actuators

## Model Selection Guide with Price Data

Model Selection Guide  
62-86-16-17 Issue 8

Honeywell Proprietary

### Instructions

- Select the desired key number. The arrow to the right marks the selection available.
- Make the desired selections from Tables I thru VII using the column below the arrow.  
A dot (•) denotes unrestricted availability.

List Price equals the sum of all prices for all selections made.

Key Number    I    II    III    IV    V    VI    VII

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### KEY NUMBER - Electronics

Output Torque (lb. - ft.) (N - M)	Full Travel Stroking - Time in Seconds		Selection	Availability	U.S.\$
	60 Hz	50 Hz			
10 (15)	10	12	10261A	↓	
20 (27)	20	24	10262A	↓	
40 (55)	40	48	10264A	↓	
60 (80)	60	72	10266A	↓	
40 (55)	20	24	10267A	↓	
80 (110)	40	48	10268A	↓	
150 (200)	60	72	10269A	↓	
200 (270)	40	48	10263A	↓	
300 (400)	60	72	10265A	↓	

### TABLE I - POWER SUPPLY - SINGLE PHASE

120 VAC 60 Hz	Single Phase 120 VAC 60Hz Motor	1	•	
120 VAC 50 Hz	Single Phase 120 VAC 50Hz Motor	2	•	
220/240 VAC 60 Hz	Single Phase 220/240 VAC 60Hz Motor	3	•	
220/240 VAC 50 Hz	Single Phase 220/240 VAC 50Hz Motor	4	•	

### TABLE II - CONTROLS

Up/Dn	Drive Up/Dn	0	•	
4-20mAdc / 1-5Vdc	4-20mAdc or 1-5Vdc (w/resistor change)	1	•	

### TABLE III - CUSTOMER POSITION OUTPUTS

None	No position outputs provided	00	•	
SEC (Note 1)	One slidewire emulation output (3-Wire Pos. Proportional)	01	•	
Analog Output (Note 2)	4-20mAdc, 0-20mAdc, 0-5Vdc, 1-5Vdc, or 0-1.25Vdc	03	•	

### TABLE IV - CONTACT OUTPUTS

Limit Switches	1 CW & 1 CCW Limit Switch	0	•	
Limit/Auxiliary Switches	1CW, 1CCW, & 2 Auxiliary SPDT Switches	2	•	
Limit/Auxiliary Switches	1CW, 1CCW, & 4 Auxiliary SPDT Switches	4	•	
Limit/Auto-Manual	1CW, 1CCW, Auto/Man Switch	5	•	
Limit/Auto/Auxiliary	1CW, 1CCW, Auto/Man Switch & 2 Aux	7	•	
Limit/Auto/Auxiliary	1CW, 1CCW, Auto/Man Switch & 4 Aux	9	•	

**Note 1:** Slidewire emulation output is a solid state emulation circuit providing a ratiometric voltage slidewire signal without utilizing an actual slidewire. Emulates slidewires using voltages up to 20.0Vdc.

**Note 2:** Analog output is factory set to 4-20mAdc. Additional listed outputs are customer selectable by jumper and/or output resistor selection.

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1A, 2A, 4A, 6A  
7A, 8A, 9A, 3A

**TABLE V - OPTIONS**

		Selection	5A	U.S. \$	
A	Shafts	Standard	0__	•	
		5 Inch Extension	1__	a	
		3 Inch Extension	3__	a	
B	Projecting Scale	None	_0__	•	
		3/4 Inch Shaft Coupling, CW	_1__	b	
		3/4 Inch Shaft Coupling, CCW to Open	_2__	b	
		1 Inch Shaft Coupling, CW	_3__	b	
		1 Inch Shaft Coupling, CCW to Open	_4__	b	
		CW to Open, No Coupling	_5__	c	
C	Crank Arm	5 Inch Standard	__0__	•	
		None	__1__	•	
		12 Inch	__2__	•	
D	Rod Adapter	None	___0_	•	
		3/8 Inch	___1_	•	
		5/8 Inch	___2_	•	
		7/16 Inch	___3_	•	
		7/8 Inch	___4_	•	
E	Linkage Kits	None	___0	•	
		12 to 16 Inch Turnbuckle Kit	___1	•	
		16 to 20 Inch Turnbuckle Kit	___2	•	
		20 to 24 Inch Turnbuckle Kit	___3	•	
		1 Inch Pipe Kit	___4	•	
		1.5 Inch Pipe Kit	___5	•	
2 Inch Pipe Kit	___6	•			

**TABLE VI - OPTIONS**

A	Weatherproof	None	0__	•	
		Yes NEMA 4	1__	•	
B	Approvals	None	_0_	•	
		CE	_1_	•	
		CSA (Note 3)	_2_	•	
		UL (Note 3)	_3_	•	
C	Tagging	None	__0	•	
		Linen (Note 4)	__1	•	
		Stainless Steel (Note 4)	__2	•	

**TABLE VII - OPTIONS 2**

A	Special Manuals	No Special Options (US Manual Standard)	0_	•	
		English (European format)	1_	•	
		French (European format)	2_	•	
B	Other	None	_0	•	
		Certificate of Conformance	_2	•	
		Special instrument requirement - Future	--	--	

**RESTRICTIONS**

Restriction Letter	Available Only With		Not Available With	
	Table	Selection	Table	Selection
a	V	X0XXX	Key Number	10263A, 10265A, 10269A
b	V	0X100	Key Number	10263A, 10265A, 10269A
c	V	0XXXX	NA	NA

**Note 3:** UL/CSA approval is good to + 65C

**Note 4:** Customer must supply tagging information - Up to 3 lines, 22 characters per line.