

Remote Operator Control Stations

Baldor offers a variety of remote operator's control stations to meet the needs of most AC or DC drive applications. A unique feature of the controls is the choice of non-maintained or maintained stop push button functions. Other standard features include:

- Convenient easy-to-connect terminal blocks. Numbered/indicated contacts;
- UL listing. Optional features include: 5K ohm speed potentiometer; run/jog selector switch or push button; forward/reverse selector; auto/manual selector switch; and hand-off-auto selector switches.



Start Push Button	Stop Push Button (a)	5K Speed Pot	Run-Jog Switch	Jog Push Button	Fwd-Rev Switch	Hand-Auto Switch	Hand-Off-Auto Switch	Catalog Number	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Dimensions		
												Height (in/mm)	Width (in/mm)	Depth (in/mm)
NEMA 1, 3R, 4, 4X and 12 Remote Operator Stations														
X	NM							9C80	254	E8	1	5/128	2.9/74	2.5/64
X	M							9C81	254	E8	1	5/128	2.9/74	2.5/64
X	NM	X						9C90	340	E8	1	6.6/167	2.9/74	2.5/64
X	M	X						9C91	340	E8	1	6.6/167	2.9/74	2.5/64
X	NM	X	X					9C200	397	E8	2	8.1/207	2.9/74	2.5/64
X	M	X	X					9C201	397	E8	2	8.1/207	2.9/74	2.5/64
X	NM	X				X		9C210	487	E8	2	8.1/207	2.9/74	2.5/64
X	M	X				X		9C211	487	E8	2	8.1/207	2.9/74	2.5/64
X	NM	X					X	9C220	487	E8	2	8.1/207	2.9/74	2.5/64
X	M	X					X	9C221	487	E8	2	8.1/207	2.9/74	2.5/64
X	NM	X	X			X		9C230	715	E8	2	11.3/287	2.9/74	2.5/64
X	M	X	X			X		9C231	715	E8	2	11.3/287	2.9/74	2.5/64
X	NM	X		X				9C240	423	E8	2	8.1/207	2.9/74	2.5/64
X	M	X		X				9C241	423	E8	2	8.1/207	2.9/74	2.5/64
X	NM	X	X		X			9C300	475	E8	2	11.3/287	2.9/74	2.5/64
X	M	X	X		X			9C301	475	E8	2	11.3/287	2.9/74	2.5/64
X	NM	X			X	X		9C310	698	E8	2	11.3/287	2.9/74	2.5/64
X	M	X			X	X		9C311	698	E8	2	11.3/287	2.9/74	2.5/64
X	NM	X			X		X	9C320	634	E8	2	11.3/287	2.9/74	2.5/64
X	M	X			X		X	9C321	634	E8	2	11.3/287	2.9/74	2.5/64
X	NM	X	X		X	X		9C330	708	E8	2	11.3/287	2.9/74	2.5/64
X	M	X	X		X	X		9C331	708	E8	2	11.3/287	2.9/74	2.5/64
X	NM	X		X	X			9C340	470	E8	2	11.3/287	2.9/74	2.5/64
X	M	X		X	X			9C341	470	E8	2	11.3/287	2.9/74	2.5/64
NEMA 7/9 Explosion Proof Remote Operator Stations														
X	NM	X	X		X			9C16	2,560	E8	15	5.3/134	14.1/258	3.3/84
X	NM	X	X					9C17	2,366	E8	12	5.3/134	10.6/269	3.3/84

NOTE: (a) M = Maintained (Stop button contact remains open after stop button is depressed. To restart the drive, the stop button must be depressed before the start button.)

NM = Non-Maintained (Stop button contact momentarily opens and stops the drive. The contact then closes allowing the drive to be started when the start button is depressed.)

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Definite Purpose Motors

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Inverter/Vector Motors & Controls

DC Motors and Controls

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