

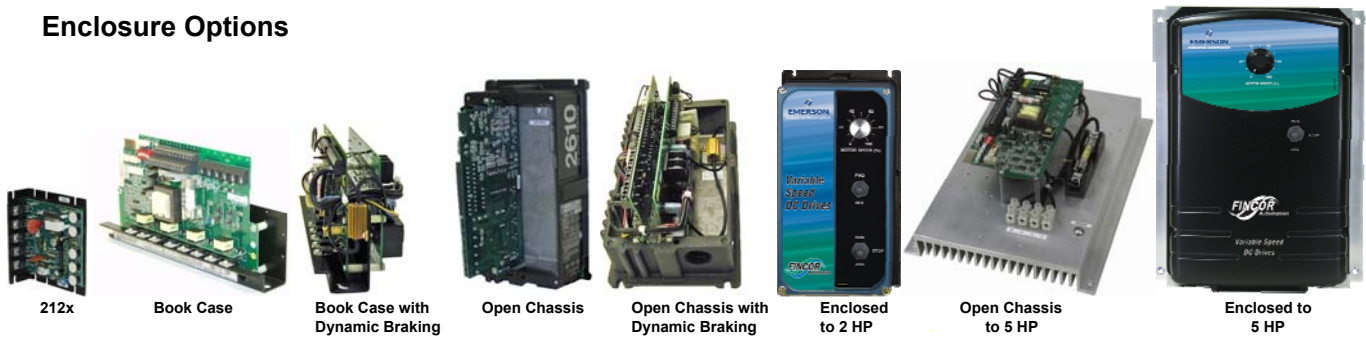
# Fincor Feature Matrix



## Overview: Single Phase DC Feature Availability

Drive Series	Max HP	Isolated	Regeneration		Enclosure			Reversing	Dynamic Braking	Monitoring Outputs	Notes
			Non Regen	Regen	Open Chassis	Book Case	NEMA 4/12				
2120	3		●		●						Smallest size, Lowest Cost
2330	3	●	●		●	●	●	●	●		Most Popular
2610	5	●	●		●	●	●	●	●	●	Full Features
2230	5	●		●	●	●	●	●	●	●	Regen, Most Capable

## Enclosure Options



## Detailed Listing by Order Code

Order Code	Max HP	Isolated	Regeneration		Enclosure			Reversing	Dynamic Braking	Monitoring Outputs	Options*	List Price
			Non Regen	Regen	Open Chassis	Book Case	NEMA 4/12					
2121	0.5		●		●							\$140
2122	1		●		●							\$160
2122H	2		●		●							\$200
2123	3		●		●							\$280
2331	2	●	●		○							\$390
2331A	2	●	●		○		●	●				\$820
2331B	2	●	●		○			●				\$600
2331P0	2	●	●				●				P0 = No operators	\$470
2331AP0	2	●	●				●	●			P0 = No operators	\$890
2331BP0	2	●	●				●	●			P0 = No operators	\$690
2331P1	2	●	●				●				P1 = Pot, RSJ	\$500
2331P2	2	●	●				●	Switch	●		P2 = Pot, RSJ, FR	\$640
2331AP3	2	●	●				●	●	●		P3 = Pot, RSJ, FR	\$940
2331BP1	2	●	●				●	●			P1 = Pot, RSJ	\$720
2332	3	●	●		○							\$550
2332A	3	●	●		○		●	●				\$1,030
2332B	3	●	●		○			●				\$800
2335	2	●	●				●					\$340
2335A	2	●	●				●	●				\$740
2335B	2	●	●				●	●				\$570
2336	3	●	●				●					\$440
2336A	3	●	●				●	●				\$830
2336B	3	●	●				●	●				\$660

\* Pot = Potentiometer, RSJ = Run-Stop-Jog, FR = Forward-Reverse, AM = Auto-Manual  
 ○ Includes the feature but the book case enclosure is more compact and less expensive.

# Fincor Feature Matrix



## Detailed Listing Continued

Drive Series	Max HP	Isolated	Regeneration		Enclosure			Reversing	Dynamic Braking	Monitoring Outputs	Options*	List Price
			Non Regen	Regen	Open Chassis	Book Case	NEMA 4/12					
2611	2	●	●		○					●		\$540
2611A	2	●	●		○			●	●	●		\$920
2611B	2	●	●		○				●	●		\$730
2611P0	2	●	●				●			●	P0 = No operators	\$600
2611AP0	2	●	●				●	●	●	●	P0 = No operators	\$990
2611BP0	2	●	●				●		●	●	P0 = No operators	\$800
2611P1	2	●	●				●			●	P1 = Pot, RSJ	\$640
2611P2	2	●	●				●	Switch	●	●	P2 = Pot, RSJ, FR	\$760
2611AP3	2	●	●				●	●	●	●	P3 = Pot, RSJ, FR	\$1,030
2611BP1	2	●	●				●		●	●	P1 = Pot, RSJ	\$830
2612	3	●	●		●					●		\$660
2612A	3	●	●		●			●	●	●		\$1,100
2612B	3	●	●		●				●	●		\$900
2613	5	●	●		●					●		\$700
2613A	5	●	●		●			●	●	●		\$1,400
2613B	5	●	●		●				●	●		\$1,100
2613P0	5	●	●				●			●	P0 = No operators	\$850
2613AP0	5	●	●				●	●	●	●	P0 = No operators	\$1,550
2613BP0	5	●	●				●		●	●	P0 = No operators	\$1,250
2613P1	5	●	●				●			●	P1 = Pot, RSJ	\$900
2613AP3	5	●	●				●	●	●	●	P3 = Pot, RSJ, FR	\$1,600
2613BP1	5	●	●				●		●	●	P1 = Pot, RSJ	\$1,300
2613P7	5	●	●				●			●	P7 = Pot, RSJ, AM	\$950
2613BP7	5	●	●				●		●	●	P7 = Pot, RSJ, AM	\$1,350
2231	2	●		●	○			●		●		\$700
2231B	2	●		●	○			●	●	●		\$870
2231P0	2	●		●			●	●		●	P0 = No operators	\$760
2231BP0	2	●		●			●	●	●	●	P0 = No operators	\$940
2231P1	2	●		●			●	●		●	P1 = Pot, RSJ	\$790
2231BP1	2	●		●			●	●	●	●	P1 = Pot, RSJ	\$960
2232	3	●		●	○			●		●		\$800
2232B	3	●		●	○			●	●	●		\$1,000
2233	5	●		●	●			●		●		\$1,100
2233B	5	●		●	●			●	●	●		\$1,500
2233P0	5	●		●			●	●		●	P0 = No operators	\$1,250
2233BP0	5	●		●			●	●	●	●	P0 = No operators	\$1,650
2233P1	5	●		●			●	●		●	P1 = Pot, RSJ	\$1,300
2233BP1	5	●		●			●	●	●	●	P1 = Pot, RSJ	\$1,700
2235	2	●		●			●	●		●		\$600
2235B	2	●		●			●	●	●	●		\$800
2236	3	●		●			●	●		●		\$650
2236B	3	●		●			●	●	●	●		\$860

\* Pot = Potentiometer, RSJ = Run-Stop-Jog, FR = Forward-Reverse, AM = Auto-Manual  
 ○ Includes the feature but the book case enclosure is more compact and less expensive.



For additional information, goto [www.emersonct.com](http://www.emersonct.com) or call your local Control Techniques Authorized Distributor.