

GS20 Series Optional Accessories – Conduit Boxes

GS20 – Conduit Selection Table					
Drive		Conduit Box*			Description
Model	Frame	Part #	Price	Drawing	
GS21-10P2 GS21-20P2 GS23-20P2 GS23-20P5	A1, A2	<u>GS20A-N1A1</u>	\$4c6x:	<u>PDF</u>	GS20 series conduit box, NEMA1
GS21-10P5 GS21-20P5 GS23-40P5 GS23-21P0 GS23-41P0 GS23-51P0	A3–A5	<u>GS20A-N1A3</u>	\$4c6y:	<u>PDF</u>	
GS23-22P0 GS23-42P0 GS23-52P0 GS21-21P0	B1, B2	<u>GS20A-N1B</u>	\$4c6z:	<u>PDF</u>	
GS21-11P0 GS21-22P0 GS21-23P0 GS23-23P0 GS23-25P0 GS23-43P0 GS23-45P0 GS23-53P0 GS23-55P0	C1	<u>GS20A-N1C</u>	\$,4c6]:	<u>PDF</u>	
GS23-27P5 GS23-47P5 GS23-4010 GS23-57P5 GS23-5010	D1	<u>GS20A-N1D</u>	\$,4c6[:	<u>PDF</u>	
GS23-2010 GS23-2015 GS23-4015 GS23-4020	E1	<u>GS20A-N1E</u>	\$4c6u:	<u>PDF</u>	
GS23-2020 GS23-4025 GS23-4030	F1	<u>GS20A-N1F</u>	\$4c6v:	<u>PDF</u>	
* Conduit Box Kits include mounting hardware; box base, box cover, bushings, and screws. Conduit box dimensions are shown below and on the following page.					

GS20 Conduit Boxes

Optional Conduit Box Kits can be ordered separately. These kits bolt onto the bottom of the applicable GS20 drive to provide a convenient connection point for conduit entry, allowing the GS20 to achieve a NEMA 1/UL type 1 environmental protection rating; especially useful for GS20 drives mounted outside of an electrical control panel.



Example GS20 Conduit Box