

HGP Open Part Number	Schematic Drawing #	Approx Weight (LBS)
HGP0020DW0S0000	28697-208S	140
HGP0020DW0C0000	28697-208	145
HGP0020DW0S1000	28697-DWPQ1	143
HGP0020DW0C1000	28697-DWPQ	148

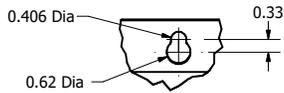
HGP Part Number	HorsePower (HP)	kVar	Harmonic	Voltage (V)	Hz.	Phase
HGP0020DW----	20	4.7	5th	208	60	3

HGP Enclosed Type 1 Part Number	Schematic Drawing #	Approx Weight (LBS)
HGP0020DW1S0000	28697-208S	205
HGP0020DW1C0000	28697-208	210
HGP0020DW1S1000	28697-DWPQ1	208
HGP0020DW1C1000	28697-DWPQ	213

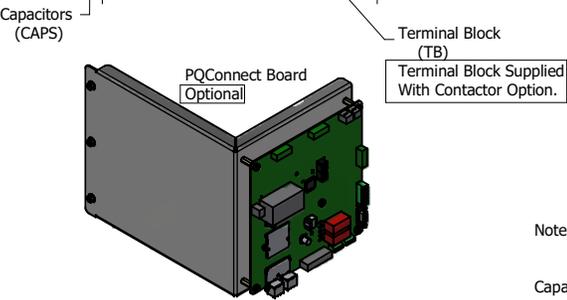
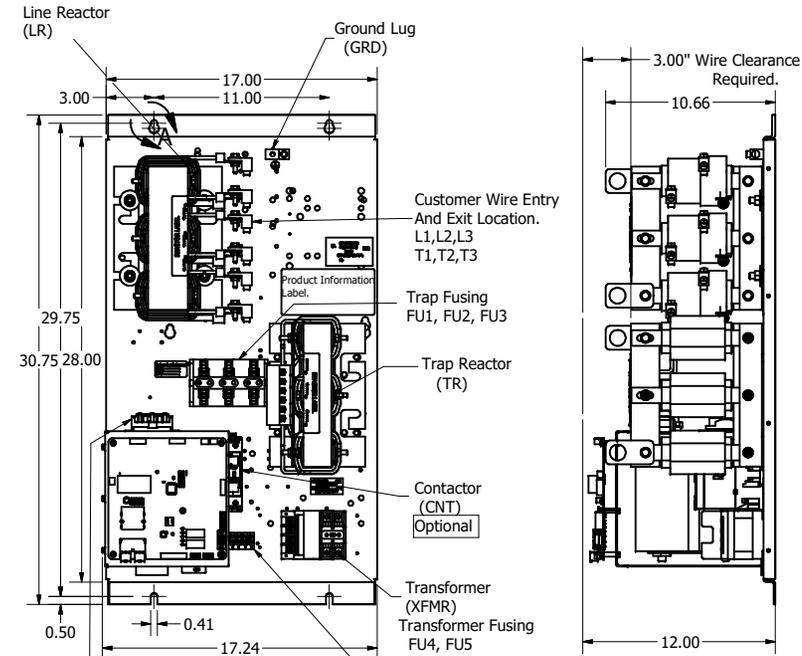
Note: For Torque Information See IOM Manual.

Customer Connections.
L1, L2, L3, T1, T2, T3
Wire Range: 2/0 AWG to 14AWG.

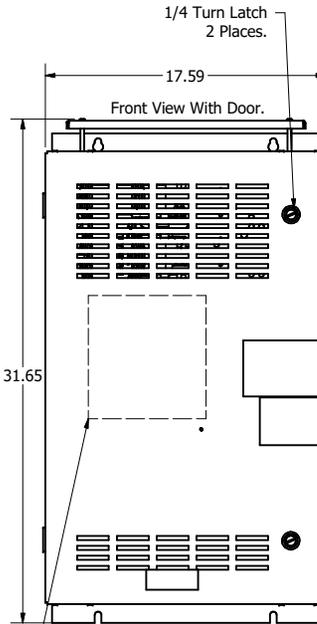
Ground Lug
Wire Range: 2/0 to 14 AWG.



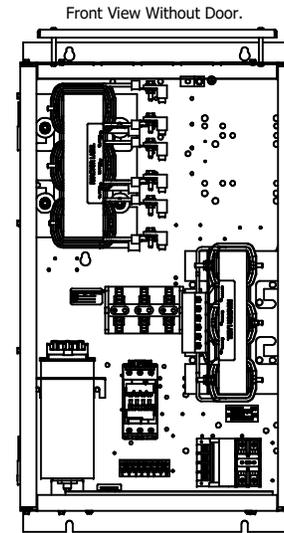
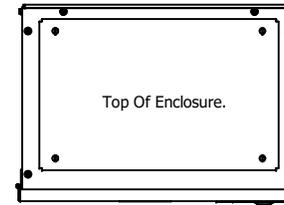
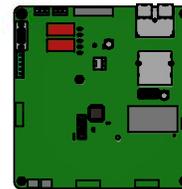
DETAIL A
Keyslot



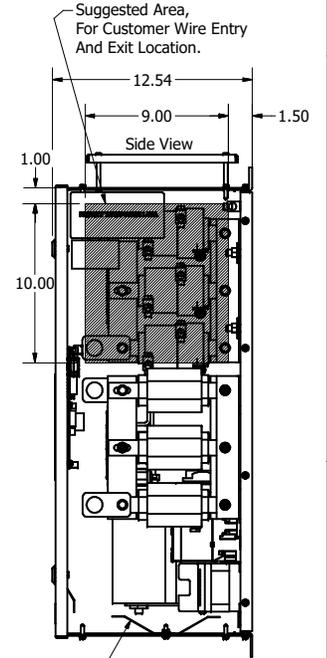
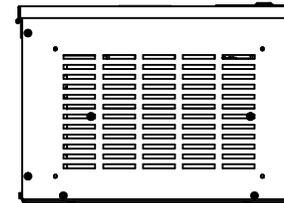
Note: Customer is responsible for proper cooling of filter components on open panels. Capacitors Maximum Ambient 50°C



PQConnect Board Mounted on inside Front Door OF Enclosure. Optional



Bottom Of Enclosure



UL Required Shields 3 Places.

Customer Is Responsible For Installation to Meet All National And Local Electrical Codes.

Material(s) Shall be RoHS Compliant

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REV	DESCRIPTION	DATE	BY	REV	DESCRIPTION	DATE	BY		
B	Add PQ Connect	06/09/21	JRN						
NO	REVISION	DATE	BY	NO	REVISION	DATE	BY		