

Refer to the screenshot below

The screenshot shows the Cummins QSOL search interface. It features a red header with the Cummins logo and a navigation bar with 'Parts' and 'Engine Content'. Below 'Engine Content', there is a section for 'Content For Engine Serial Number (ESN)' with a yellow input field and a search button. A link 'How do I locate my ESN?' is provided. Below this, there are links for 'Engine Model Search', 'Part Number Supersessions', and 'VIN-ESN Reference'. The 'Generator/Alternator Content' section follows, showing 'Current Plant: None', 'Current Model: None', and 'Current Spec: None'. A search bar labeled 'Search by Plant, Model, or Spec' contains three dropdown menus: 'CPG - Fridley', 'C20 N6', and 'A'. A 'Search' button is located below these dropdowns. To the right of the dropdowns, three annotations with arrows point to them: 'Plant: CPG-Fridley' points to the first dropdown, 'Model: Check matrix below' points to the second dropdown, and 'Spec: Refer to the Product name plate' points to the third dropdown. At the bottom of the 'Generator/Alternator Content' section, there are links for 'CPG Model Information Page', 'Literature Search', 'Bill of Materials', 'CPGK & CPGS Where Used', 'CPGF Part Number Inquiry', and 'SRT User Tool'.

* For each model, refer to the product name plate to enter Spec level.

Connect Series (Gas Products)	kW	Model name
RS22	22 kW	C22 N6
RS25	25 kW	C25 N6
RS30	30 kW	C30 N6
RS36	36 kW	C36 N6
RS40	40 kW	C40 N6
RX30	30 kW	C30 N6H
RX36	36 kW	C36 N6H
RX40	40 kW	C40 N6H
RX45	45 kW	C45 N6H
RX50	50 kW	C50 N6H
RX60	60 kW	C60 N6H

Spark Ignited Products (Gas Products)	kW	Model name
RS13A	13 kW	GSBA
RS20A	20 kW	GSBB
GGMA	20 kW	GGMA
GGMC	30 kW	GGMC
GGPC	50 kW	GGPC
GGHE	60 kW	GGHE
GGHF	70 kW	GGHF
GGHG	85 kW	GGHG
GGHH	100 kW	GGHH
GGHJ	125 kW	GGHJ

Compression Ignited Products (Diesel Products)	kW	Model name
DSKBA	20 kW	DSKBA
DSFAA	35 kW	DSFAA
DSFAD	60 kW	DSFAD
DSFAE	80 kW	DSFAE
DSGAA	100 kW	DSGAA

Automatic Transfer Switches	Amperage	Model name
RA100	100 Amps	RA100
RA200	200 Amps	RA200
RSS100	100 Amps	RSS100
RSS200	200 Amps	RSS200
OTEC225	225 Amps	OTECB
OTEC400	400 Amps	OTECC
OTEC600	600 Amps	OTECC

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