

Cummins Mecc Alte

We manufacture Cummins with Mecc Alte gensets ranging from 20kVA – 2,000kVA for 50Hz and 20kVA – 2,250kVA 60Hz. Cummins engines are manufactured in numerous locations, consequently, we advise that you request the country of origin at the time of enquiry. The Meccalte alternators are manufactured in the UK.

All gensets are supplied complete with DSE7120/DSE7320 control panel, battery charger, appropriately sized ABB circuit breaker, steel welded base frame with minimum 8-hour fuel tank, AVMs, batteries, silencers, flex and all other standard accessories so that your genset is ready for use. All that you need to add is fuel, oil and coolant.



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
1	GT20CM	20 kva	<u>X2.5G2</u>	ECP28-MC	DSE 7120	W30BL
2	GT25CM	25 kva	<u>X2.5G2</u>	ECP28-LC	DSE 7120	W30BL
3	GT30CM	30 kva	<u>X3.3G1</u>	ECP28-VLC	DSE 7120	W30BL
4	GT40CM	40 kva	<u>S3.8G4</u>	ECP32-2SC	DSE 7120	W50BL
5	GT50CM	50 kva	<u>S3.8G6</u>	ECP32-1MC	DSE 7120	W80BL
6	GT60CM	60kva	<u>S3.8G7</u>	ECP32-2MC	DSE 7120	W80BL
7	GT100CM	100 kva	<u>6BTA5.9G5</u>	ECP34-2SC	DSE 7120	W100BL
8	GT135CM	135 kva	<u>6BTAA5.9G5</u>	ECP34-2MC	DSE 7120	W100BL
9	GT150CM	150 kva	<u>6BTAA5.9G5</u>	ECP34-1LC	DSE 7120	W100BL
10	GT180CM	180 kva	<u>QSB7G4</u>	ECO38-1S	DSE 7120	W200BL
11	GT200CM	200 kva	<u>QSB7G5</u>	ECO38-2S	DSE 7120	W200BL



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
12	GT250CM	250 kva	<u>QSL9-G3</u>	ECO38-1L	DSE 7120	W300BL
13	GT300CM	300 kva	<u>QSL9-G5</u>	ECO38-2L	DSE7320	W300BL
14	GT350CM	350 kva	<u>NTA855G4</u>	ECO38-3L	DSE7320	W300LBL
15	GT400CM	400 kva	<u>QSX15G4</u>	ECO40-1S	DSE7320	W300LBL
16	GT450CM	450 kva	<u>QSX15G6</u>	ECO40-2S	DSE7320	W300LBL
17	GT500CM	500 kva	<u>QSX15G8</u>	ECO40-3S	DSE7320	W300LBL
18	GT625CM	625 kva	<u>VTA28G5</u>	ECO40-1.5L	DSE7320	W600BL
19	GT750CM	750 kva	<u>QSK23G3</u>	ECO40-VL	DSE7320	20' Container
20	GT800CM	800 kva	<u>QSK23G3</u>	ECO43-1S	DSE7320	20' Container
21	GT900CM	900 kva	<u>KTA38G3</u>	ECO43-2S	DSE7320	20' Container
22	GT1000CM	1000 kva	<u>KTA38G5</u>	ECO43-1L	DSE7320	20' Container
23	GT1250CM	1250 kva	<u>KTA50G3</u>	ECO43-2L	DSE7320	40' Container
24	GT1400CM	1400 kva	<u>KTA50G8</u>	ECO43-VL	DSE7320	40' Container
25	GT1500CM	1500 kva	<u>QSK50G4</u>	ECO46-1S	DSE7320	Special
26	GT1800CM	1800 kva	<u>QSK60G3</u>	ECO46-2S	DSE7320	Special
27	GT2000CM	2000 kva	<u>QSK60G4</u>	ECO46-1L	DSE7320	Special

Cummins Stamford

We manufacture Cummins with Stamford gensets ranging from 20kVA – 2,000kVA 50Hz and 20kVA – 2,250kVA 60Hz. Cummins engines are manufactured in numerous locations, and it would be best to request the country of origin at time of enquiry. The Stamford alternators are manufactured in the UK or EU except for the S0 and S1 range which are made in India.

All our gensets are supplied complete with DSE7120/DSE7320 control panel, battery charger, appropriately sized ABB circuit breaker, steel welded base frame with minimum 8-hour fuel tank, AVMS, batteries, silencers, flex and all other standard accessories so that your genset is ready for use. All that you need to add is fuel, oil and coolant.



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
1	GT20CS	20 kva	<u>X2.5G2</u>	<u>S0L2-G</u>	DSE 7120	W30BL
2	GT25CS	25 kva	<u>X2.5G2</u>	<u>S0L2-M</u>	DSE 7120	W30BL
3	GT30CS	30 kva	<u>X3.3G1</u>	<u>S0L2-P</u>	DSE 7120	W30BL
4	GT40CS	40 kva	<u>S3.8G4</u>	<u>S1L2-K</u>	DSE 7120	W50BL
5	GT50CS	50 kva	<u>S3.8G6</u>	<u>UCI224D</u>	DSE 7120	W80BL
6	GT60CS	60kva	<u>S3.8G7</u>	<u>UCI224E</u>	DSE 7120	W80BL
7	GT100CS	100 kva	<u>6BTA5.9G5</u>	<u>UCI274C</u>	DSE 7120	W100BL
8	GT125CS	125 kva	<u>6BTAA5.9G5</u>	<u>UCI274E</u>	DSE 7120	W100BL
9	GT150CS	150 kva	<u>6BTAA5.9G5</u>	<u>UCI274F</u>	DSE 7120	W100BL
10	GT180CS	180 kva	<u>QSB7G4</u>	<u>UCI274G</u>	DSE 7120	W200BL
11	GT200CS	200 kva	<u>QSB7G5</u>	<u>UCI274H</u>	DSE 7120	W200BL

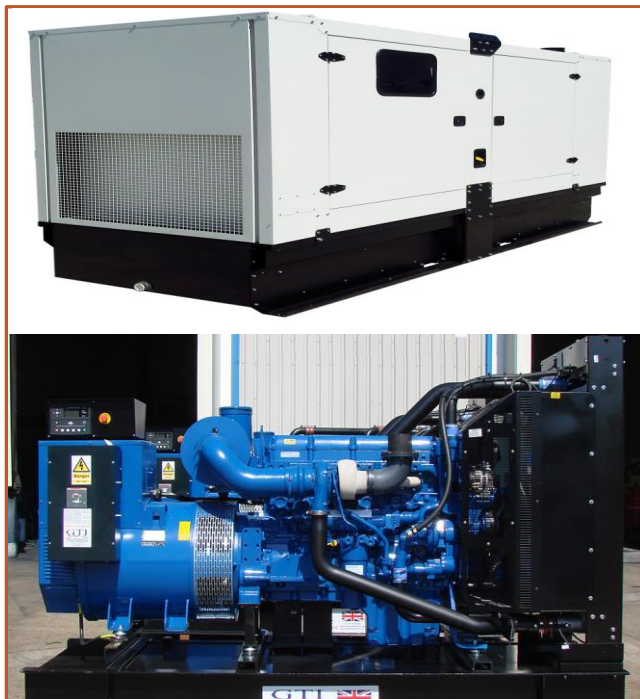


Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
12	GT250CS	250 kva	<u>QSL9-G3</u>	<u>UCDI274K</u>	DSE 7120	W300BL
13	GT300CS	300 kva	<u>QSL9-G5</u>	<u>S4L1D-D</u>	DSE7320	W300BL
14	GT350CS	350 kva	<u>NTA855G4</u>	<u>S4L1D-E</u>	DSE7320	W300LBL
15	GT400CS	400 kva	<u>QSX15G4</u>	<u>S4L1D-F</u>	DSE7320	W300LBL
16	GT450CS	450 kva	<u>QSX15G6</u>	<u>S4L1D-G</u>	DSE7320	W300LBL
17	GT500CS	500 kva	<u>QSX15G8</u>	<u>HCI544C</u>	DSE7320	W300LBL
18	GT600CS	600 kva	<u>VTA28G5</u>	<u>HCI544E</u>	DSE7320	W600BL
19	GT800CS	800 kva	<u>QSK23G3</u>	<u>HCI634G</u>	DSE7320	20' Container
20	GT900CS	900 kva	<u>KTA38G3</u>	<u>HCI634H</u>	DSE7320	20' Container
21	GT1000CS	1000 kva	<u>KTA38G5</u>	<u>HCI634J</u>	DSE7320	20' Container
22	GT1250CS	1250 kva	<u>KTA50G3</u>	<u>PI734A</u>	DSE7320	40' Container
23	GT1400CS	1400 kva	<u>KTA50G8</u>	<u>PI734B</u>	DSE7320	40' Container
24	GT1500CS	1500 kva	<u>QSK50G4</u>	<u>PI734C</u>	DSE7320	Special
25	GT1850CS	1850 kva	<u>QSK60G3</u>	<u>PI734E</u>	DSE7320	Special
26	GT2000CS	2000 kva	<u>QSK60G4</u>	<u>PI734F</u>	DSE7320	Special

Perkins Mecc Alte

We manufacture Perkins with Meccalte gensets ranging from 10kva – 2,250kVA for 50Hz and 11kVA – 1,700kVA 60Hz. All the Perkins engines used in our gensets are manufactured in either the UK or the USA. The Meccalte alternators are manufactured in the UK.

All gensets are supplied complete with DSE7120/DSE7320 control panel, battery charger, appropriately sized ABB circuit breaker, steel welded base frame with minimum 8-hour fuel tank, AVMs, batteries, silencers, flex and all other standard accessories so that your genset is ready for use. All you need to add is fuel, oil and coolant.



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
1	GT9PM	9 kva	<u>403A-11G</u>	ECP3-1L	DSE7120	W20BL
2	GT13PM	13 kva	<u>403A-15G</u>	ECP3-2L	DSE7120	W20BL
3	GT15PM	15 kva	<u>403A-15G2</u>	ECP3-3L	DSE7120	W20BL
4	GT20PM	20 kva	<u>404A-22G</u>	ECP28-MC	DSE7120	W30BL
5	GT30PM	30 kva	<u>1103A-33G</u>	ECP28-VLC	DSE7120	W30BL
6	GT45PM	45 kva	<u>1103A-33TG1</u>	ECP32-2SC	DSE7120	W50BL
7	GT60PM	60 kva	<u>1103A-33TG2</u>	ECP32-2MC	DSE7120	W50BL
8	GT65PM	65 kva	<u>1104A-44TG1</u>	ECP32-1LC	DSE7120	W80BL
9	GT80PM	80 kva	<u>1104A-44TG2</u>	ECP34-2LC	DSE7120	W80BL
10	GT100PM	100 kva	<u>1104C-44TAG2</u>	ECP34-2SC	DSE7120	W80BL
11	GT135PM	135 kva	<u>1106A-70TG1</u>	ECP34-2MC	DSE7120	W100BL
12	GT150PM	150 kva	<u>1106A-70TAG2</u>	ECP34-1LC	DSE7120	W100BL

Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
13	GT180PM	180 kva	<u>1106A-70TAG3</u>	ECO38-1S	DSE7120	W100BL
14	GT200PM	200 kva	<u>1106A-70TAG4</u>	ECO38-2S	DSE7120	W100BL
15	GT250PM	250 kva	<u>1206A-E70TTAG3</u>	ECO38-1L	DSE7120	W200BL
16	GT300PM	300 kva	<u>1506A-E88TAG5</u>	ECO38-2L	DSE7320	W200BL
17	GT350PM	350 kva	<u>2206A-E13TAG2</u>	ECO38-3L	DSE7320	W300LBL
18	GT400PM	400 kva	<u>2206A-E13TAG3</u>	ECO40-1S	DSE7320	W300LBL
19	GT450PM	450 kva	<u>2506A-E15TAG1</u>	ECO40-2S	DSE7320	W300LBL
20	GT500PM	500 kva	<u>2506A-E15TAG2</u>	ECO40-3S	DSE7320	W300LBL
21	GT600PM	600 kva	<u>2806A-E18TAG1</u>	ECO40-1.5L	DSE7320	W600BL
22	GT650PM	650 kva	<u>2806A-E18TAG2</u>	ECO40-2L	DSE7320	W600BL
23	GT750PM	750 kva	<u>2806A-E18TTAG5</u>	ECO40-VL	DSE7320	W600BL
24	GT800PM	800 kva	<u>4006-23TAG3A</u>	ECO43-1S	DSE7320	20' Container
25	GT900PM	900 kva	<u>4008TAG1A</u>	ECO43-2S	DSE7320	20' Container
26	GT1000PM	1000 kva	<u>4008TAG2A</u>	ECO43-1L	DSE7320	20' Container
27	GT1100PM	1100 kva	<u>4008-30TAG3</u>	ECO43-1L	DSE7320	20' Container
28	GT1250PM	1250 kva	<u>4012-46TWG2A</u>	ECO43-2L	DSE7320	40' Container
29	GT1350PM	1350 kva	<u>4012-46TWG3A</u>	ECO43-VL	DSE7320	40' Container
30	GT1500PM	1500 kva	<u>4012-46TAG2A</u>	ECO46-1S	DSE7320	40' Container
31	GT1700PM	1700 kva	<u>4012-46TAG3A</u>	ECO46-2S	DSE7320	Special
32	GT1850PM	1850 kva	<u>4016TAG1A</u>	ECO46-1L	DSE7320	Special
33	GT1850PM	1850 kva	<u>4016-61TRG1</u>	ECO46-1L	DSE7320	Special
34	GT2000PM	2000 kva	<u>4016-61TRG2</u>	ECO46-1L	DSE7320	Special
35	GT2250PM	2250 kva	<u>4016-61TRG3</u>	ECO46-1.5L	DSE7320	Special

Perkins Stamford

We manufacture Perkins with Stamford gensets ranging from 10kVA – 2,200kVA for 50Hz and 11kVA – 1,700kVA 60Hz. All the Perkins engines used in our gensets are manufactured in the UK or the USA. The Stamford alternators are manufactured in either the UK or EU except for the S0 and S1 range which are made in India.

All gensets are supplied complete with DSE7120/DSE7320 control panel, battery charger, appropriately sized ABB circuit breaker, steel welded base frame with minimum 8-hour fuel tank, AVMS, batteries, silencers, flex and all other standard accessories so that your genset is ready for use. All that you need to add is fuel, oil and coolant.



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
1	GT9PS	9 kva	<u>403A-11G</u>	<u>S0L1-H</u>	DSE7120	W20BL
2	GT12.5PS	12.5 kva	<u>403A-15G</u>	<u>S0L1-L</u>	DSE7120	W20BL
3	GT15PS	15kva	<u>403A-15G2</u>	<u>S0L1-P</u>	DSE7120	W20BL
4	GT20PS	20 kva	<u>404A-22G</u>	<u>S0L2-G</u>	DSE7120	W30BL
5	GT30PS	30 kva	<u>1103A-33G</u>	<u>S0L2-P</u>	DSE7120	W30BL
6	GT40PS	40 kva	<u>1103A-33TG1</u>	<u>S1L2-K</u>	DSE7120	W50BL
7	GT45PS	45 kva	<u>1103A-33TG1</u>	<u>UCI224D</u>	DSE7120	W50BL
8	GT60PS	60kva	<u>1103A-33TG2</u>	<u>UCI224E</u>	DSE7120	W50BL
9	GT65PS	65 kva	<u>1104A-44TG1</u>	<u>UCI224F</u>	DSE7120	W80BL
10	GT80PS	80 kva	<u>1104A-44TG2</u>	<u>UCI224G</u>	DSE7120	W80BL
11	GT100PS	100 kva	<u>1104C-44TAG2</u>	<u>UCI274C</u>	DSE7120	W80BL

Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
12	GT135PS	135 kva	<u>1106A-70TG1</u>	<u>UCI274E</u>	DSE7120	W100BL
13	GT150PS	150 kva	<u>1106A-70TAG2</u>	<u>UCI274F</u>	DSE7120	W100BL
14	GT180PS	180 kva	<u>1106A-70TAG3</u>	<u>UCI274G</u>	DSE7120	W100BL
15	GT200PS	200 kva	<u>1106A-70TAG4</u>	<u>UCI274H</u>	DSE7120	W100BL
16	GT250PS	250 kva	<u>1206A-E70TTAG3</u>	<u>UCDI274K</u>	DSE7120	W200BL
17	GT300PS	300 kva	<u>1506A-E88TAG5</u>	<u>S4L1D-D</u>	DSE7320	W200BL
18	GT350PS	350 kva	<u>2206A-E13TAG2</u>	<u>S4L1D-E</u>	DSE7320	W300LBL
19	GT400PS	400 kva	<u>2206A-E13TAG3</u>	<u>S4L1D-F</u>	DSE7320	W300LBL
20	GT500PS	500 kva	<u>2506A-E15TAG2</u>	<u>HCI544C</u>	DSE7320	W300LBL
21	GT600PS	600 kva	<u>2806A-E18TAG1</u>	<u>HCI544E</u>	DSE7320	W600BL
22	GT650PS	650 kva	<u>2806A-E18TAG2</u>	<u>HCI544F</u>	DSE7320	W600BL
23	GT750PS	750 kva	<u>2806A-E18TTAG5</u>	<u>HCI634G</u>	DSE7320	20' Container
24	GT800PS	800 kva	<u>4006-23TAG3A</u>	<u>HCI634G</u>	DSE7320	20' Container
25	GT1000PS	1000 kva	<u>4008TAG2A</u>	<u>HCI634J</u>	DSE7320	20' Container
26	GT1100PS	1100 kva	<u>4008-30TAG3</u>	<u>HCI634K</u>	DSE7320	40' Container
27	GT1250PS	1250 kva	<u>4012-46TWG2A</u>	<u>PI734A</u>	DSE7320	40' Container
28	GT1350PS	1350 kva	<u>4012-46TWG3A</u>	<u>PI734B</u>	DSE7320	40' Container
29	GT1500PS	1500 kva	<u>4012-46TAG2A</u>	<u>PI734C</u>	DSE7320	40' Container
30	GT1650PS	1650 kva	<u>4012-46TAG3A</u>	<u>PI734D</u>	DSE7320	Special
31	GT1850PS	1850 kva	<u>4016-61TRG1</u>	<u>PI734E</u>	DSE7320	Special
32	GT2000PS	2000 kva	<u>4016-61TRG2</u>	<u>PI734F</u>	DSE7320	Special
33	GT2200PS	2200 kva	<u>4016-61TRG3</u>	<u>PI734G</u>	DSE7320	Special

Volvo Mecc Alte

We manufacture Volvo with Mecc Alte gensets ranging from 80kVA – 630kVA 50Hz and 88kVA – 680kVA 60Hz. All the Volvo engines used in our gensets are manufactured in Europe. The Meccalte alternators are manufactured in the UK.

All gensets are supplied complete with DSE7120/DSE7320 control panel, battery charger, appropriately sized ABB circuit breaker, steel welded base frame with minimum 8-hour fuel tank, AVMs, batteries, silencers, flex and all other standard accessories so that your genset is ready for use. All that you need to add is fuel, oil and coolant.



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
1	GT80VM	80 kva	<u>TAD530GE</u>	ECP32-2LC	DSE7120	W100BL
2	GT100VM	100 kva	<u>TAD531GE</u>	ECP34-2SC	DSE7120	W100BL
3	GT129VM	129 kva	<u>TAD532GE</u>	ECP34-2MC	DSE7120	W100BL
4	GT150VM	150 kva	<u>TAD731GE</u>	ECP34-1LC	DSE7120	W200BL
5	GT180VM	180 kva	<u>TAD732GE</u>	ECO38-1S	DSE7120	W200BL
6	GT200VM	200 kva	<u>TAD733GE</u>	ECO38-2S	DSE7120	W200BL
7	GT250VM	250 kva	<u>TAD734GE</u>	ECO38-1L	DSE7120	W200BL
8	GT300VM	300 kva	<u>TAD1341GE</u>	ECO38-2L	DSE7320	W300LBL
9	GT350VM	350 kva	<u>TAD1342GE</u>	ECO38-3L	DSE7320	W300LBL
10	GT375VM	375 kva	<u>TAD1343GE</u>	ECO40-1S	DSE7320	W300LBL
11	GT400VM	400 kva	<u>TAD1344GE</u>	ECO40-1S	DSE7320	W300LBL
12	GT450VM	450 kva	<u>TAD1345GE</u>	ECO40-2S	DSE7320	W300LBL
13	GT500VM	500 kva	<u>TAD1641GE</u>	ECO40-3S	DSE7320	W600BL
14	GT590VM	590 kva	<u>TAD1642GE</u>	ECO40-1.5L	DSE7320	W600BL
15	GT650VM	650 kva	<u>TWD1644GE</u>	ECO40-2L	DSE7320	W600BL

Volvo Stamford

We manufacture Volvo with Stamford gensets ranging from 80kVA – 630kVA 50Hz and 88kVA – 680kVA 60Hz. All the Volvo engines used in our gensets are manufactured in Europe. The Stamford alternators are manufactured in either the UK or EU.

All gensets are supplied complete with DSE7120/DSE7320 control panel, battery charger, appropriately sized ABB circuit breaker, steel welded base frame with minimum 8-hour fuel tank, AVMs, batteries, silencers, flex and all other standard accessories so that your genset is ready for use. All that you need to add is fuel, oil and coolant.

To maintain a controlled working temperature in cylinders and combustion chambers, the engine is equipped with piston cooling. The engine is also fitted with replaceable cylinder liners and valve seats/guides to ensure maximum durability and service life of the engine.

The state of the art, high-tech injection and charging system with low internal losses contributes to excellent combustion and low fuel consumption.

Easily accessible service and maintenance points contribute to the ease of service of the engine.



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
1	GT80VS	80 kva	<u>TAD530GE</u>	<u>UCI224G</u>	DSE7120	W100BL
2	GT100VS	100 kva	<u>TAD531GE</u>	<u>UCI274C</u>	DSE7120	W100BL
3	GT129VS	129 kva	<u>TAD532GE</u>	<u>UCI274E</u>	DSE7120	W100BL
4	GT150VS	150 kva	<u>TAD731GE</u>	<u>UCI274F</u>	DSE7120	W200BL



Row	Product Name	Prime Power @1500 rpm	Engine	Alternator	DSE panel	Canopy Model
5	GT180VS	180 kva	<u>TAD732GE</u>	<u>UCI274G</u>	DSE7120	W200BL
6	GT200VS	200 kva	<u>TAD733GE</u>	<u>UCI274H</u>	DSE7120	W200BL
7	GT250VS	250 kva	<u>TAD734GE</u>	<u>UCDI274K</u>	DSE7120	W200BL
8	GT300VS	300 kva	<u>TAD1341GE</u>	<u>S4L1D-D</u>	DSE7320	W300LBL
9	GT350VS	350 kva	<u>TAD1342GE</u>	<u>S4L1D-E</u>	DSE7320	W300LBL
10	GT375VS	375 kva	<u>TAD1343GE</u>	<u>S4L1D-F</u>	DSE7320	W300LBL
11	GT400VS	400 kva	<u>TAD1344GE</u>	<u>S4L1D-F</u>	DSE7320	W300LBL
12	GT450VS	450 kva	<u>TAD1345GE</u>	<u>S4L1D-G</u>	DSE7320	W300LBL
13	GT500VS	500 kva	<u>TAD1641GE</u>	<u>HCI544C</u>	DSE7320	W600BL
14	GT590VS	590 kva	<u>TAD1642GE</u>	<u>HCI544E</u>	DSE7320	W600BL
15	GT660VS	660 kva	<u>TWD1644GE</u>	<u>HCI544F</u>	DSE7320	W600BL