



• Image is for reference only and might not be 100% reflective of the actual product.

This type is specifically designed for tight spaces where other types fail to be installed. With its modern design that uses the latest technologies in fabrication and paint, it is developed in a way that allows its easy dismantling and reassembly.

## Canopy Structure

- Galvanized-Steel body and components, with ability to dismantle all parts.
- 5 cm Fiber glass for sound Insulation.
- Heat-treated highly corrosion-resistive powder coating.
- Heavy duty locks and black zinc die-cast hinges.
- Exhaust silencing system in the interior of the enclosure with raincap.

## Security & Safety

- Fuel fill and battery are secured through lockable doors.
- Emergency Stop Push Button mounted on the exterior of the enclosure (optional).

## Service & Maintenance

- 4 large doors each on 1 side to allow easy maintenance access.
- Plexiglas window for external viewing of the control panel fitted in a lockable door.
- Radiator-fill access through a special plastic cap on the top of the enclosure.
- Lube oil pipe outlet to allow easy drainage.
- Radiator door for easy service access.

## Loading & Shipment

- Compact Size allowing optimal shipment capacity.
- Lifting holes on the sides of the canopy base, forklift pockets and central lifting hooks on top of the canopy.



### Notes:

- Due to continuous improvements, data is subject to change without prior notice.



**Power Systems<sup>Est.</sup>**

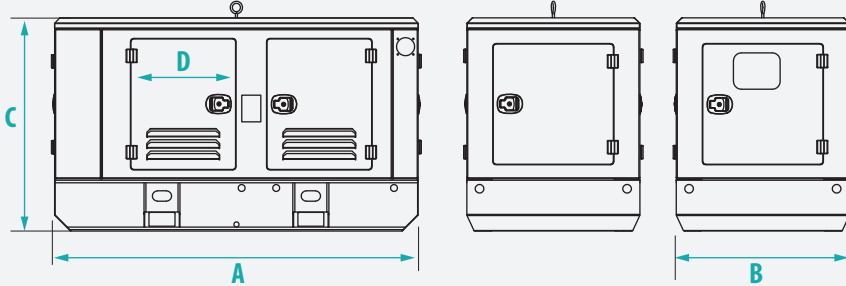
# Compact Sound Proof Canopy (SEC) - 9 to 920 KVA

**Canopy Sectionalized**

**Kubota**



**LEROY SOMER**



## KUBOTA POWERED GENSETS

Compact Sectionalized Sound Proof Canopy (SEC)	Sound Pressure Levels (dBA)										Total Weight	Dimensions			
	1500 RPM, 50 Hz				Time										
					1 m		3 m		7 m						
Generating set	Engine Mod.	Cyl.	Alternator Mod.	KVA	0% Load	100% Load	0% Load	100% Load	0% Load	100% Load	Kg	A <sub>mm</sub>	B <sub>mm</sub>	C <sub>mm</sub>	D <sub>mm</sub>
KT9-KT10S (50 Hz)	D1105-E2BG	3	TAL040C	9	70	75	67	72	62	65	529	1850	730	1228	597
KT12-KT13S (50 Hz)	V1505-E2BG	4	TAL040C	12	72	77	69	74	64	67	588	1850	730	1228	597
KT12.5-KT14S (50 Hz)	V1505-E2BG	3	TAL040F	12.5	72	77	69	74	64	67	711	1850	730	1228	597
KT15-KT16S (50 Hz)	D1703-E2BG	3	TAL040F	15	74	79	71	76	66	69	746	1850	730	1228	597
KT20-KT22S (50 Hz)	V2203-E2BG	4	TAL040F	20	75	80	72	77	67	70	751	2100	1000	1228	497
KT20-KT22S (50 Hz)	V2403-M-DI-BG	4	TAL040F	20	75	80	72	77	67	70	751	2100	1000	1228	497
KT30-KT32S (50 Hz)	V3300-E2BG2	4	TAL042C	30	75	80	72	77	67	70	896	2270	1000	1228	497
KT45-KT50S (50 Hz)	V3800DI-T-E2BG	4	TAL042F	45	76	81	73	78	68	71	1094	2270	1000	1228	497

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	1800 RPM, 60 Hz				Time										
					1 m		3 m		7 m						
Generating set	Engine Mod.	Cyl.	Alternator Mod.	KVA	0% Load	100% Load	0% Load	100% Load	0% Load	100% Load	Kg	A <sub>mm</sub>	B <sub>mm</sub>	C <sub>mm</sub>	D <sub>mm</sub>
KT11-KT12S (60Hz)	D1105-E2BG	3	TAL040C	11	72	77	69	74	64	67	529	1850	730	1228	597
KT15-KT17S (60Hz)	V1505-E2BG	4	TAL040F	15	74	79	71	76	66	69	588	1850	730	1228	597
KT18-KT20S (60Hz)	D1703-E2BG	3	TAL040F	18	74	81	73	78	68	71	746	1850	730	1228	597
KT20-KT22S (60Hz)	V2203-E2BG	4	TAL040F	20	76	82	74	79	69	72	751	2100	1000	1228	497
KT20-KT22S (60Hz)	V2403-M-DI-BG	4	TAL040F	20	77	82	74	79	69	72	751	2100	1000	1228	497
KT24-KT27S (60Hz)	V2203-E2BG	4	TAL042A	24	77	82	74	79	69	72	751	2100	1000	1228	497
KT24-KT27S (60Hz)	V2403-M-DI-BG	4	TAL042A	24	77	82	74	79	69	72	751	2100	1000	1228	497
KT27-KT30S (60Hz)	V2003-T-E2BG	4	TAL042A	27	77	82	74	79	69	72	771	2100	1000	1228	497
KT33-KT37S (60Hz)	V3300-E2BG2	4	TAL042C	33	77	82	74	79	69	72	896	2270	1000	1228	497
KT36-KT40S (60Hz)	V3300-E2BG2	4	TAL042F	36	77	82	74	79	69	72	900	2270	1000	1228	497
KT45-KT49S (60Hz)	V3300-T-E2BG	4	TAL042H	45	78	83	75	80	70	73	1094	2270	1000	1228	497
KT50-KT56S (60Hz)	V3800DI-T-E2BG	4	TAL042H	50	78	83	75	80	70	73	1130	2270	1000	1228	497

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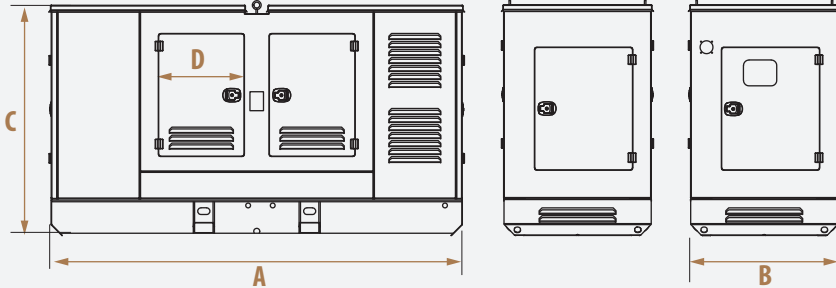


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## JOHN DEERE POWERED GENSETS

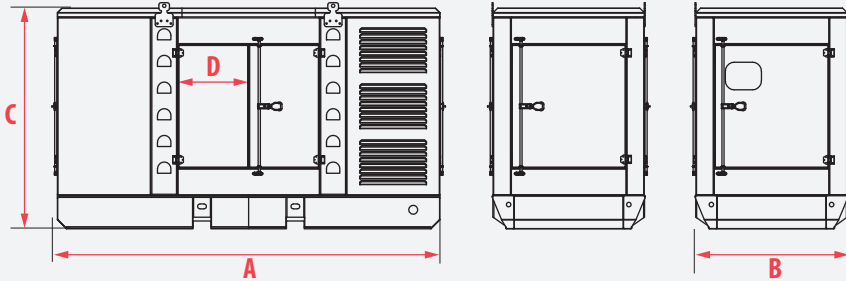
Compact Sectionalized Sound Proof Canopy (SEC)	Sound Pressure Levels (dBA)										Total Weight Kg	Dimensions			
	1500 RPM, 50 Hz				Time										
					1 m		3 m		7 m						
Generating set	Engine Mod.	Cyl.	Alternator Mod.	KVA	0% Load	100% Load	0% Load	100% Load	0% Load	100% Load		A <sub>mm</sub>	B <sub>mm</sub>	C <sub>mm</sub>	D <sub>mm</sub>
DT30-DT33S (50Hz)	3029DFG20	3	TAL042C	30	75	80	72	77	67	70	1199	2270	1000	1228	497
DT40-DT45S (50Hz)	3029TFG20	3	TAL042F	40	75	80	72	77	67	70	1249	2270	1000	1228	497
DT60-DT66S (50Hz)	3029HFG20	3	TAL042H	60	78	83	75	80	70	73	1449	2450	1100	1460	697
DT80-DT88S (50Hz)	4045TFG20	4	TAL044B	80	78	83	75	80	70	73	1811	2650	1100	1460	697
DT100-DT110S (50Hz)	4045HFG20 - CD24978	4	TAL044D	100	80	85	77	82	72	75	2065	2650	1100	1460	697
DT120-DT135S (50Hz)	4045HFG20 - CD24979	4	TAL044H	120	82	87	79	84	74	77	2307	2850	1100	1712	797
DT150-DT165S (50Hz)	6068HFG20 - CD24980	6	TAL044J	150	82	87	79	84	74	77	2337	3350	1200	1712	750
DT180-DT200S (50Hz)	6068HFG20 - CD24981	6	TAL046B	180	84	89	81	86	76	79	2438	3350	1200	1712	750
DT200-DT220S (50Hz)	6068HFG20 - CD24957	6	TAL044H	200	78	83	75	80	70	73	2192	3350	1200	1712	750
DT250-DT275S (50Hz)	6068HFG55	6	TAL046D	250	78	83	75	80	70	73	3790	3764	1577	1950	816
DT300-DT330S (50Hz)	6090HF475	6	TAL046F	300	78	83	75	80	70	73	4648	3764	1577	1950	816

## JOHN DEERE POWERED GENSETS

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Generating set	Engine Mod.	Cyl.	Alternator Mod.	KVA	0% Load	100% Load	0% Load	100% Load	0% Load	100% Load		A <sub>mm</sub>	B <sub>mm</sub>	C <sub>mm</sub>	D <sub>mm</sub>
DT35-DT38S (60 Hz)	3029DFG20	3	TAL042C	35	77	82	74	79	69	72	1199	2270	1000	1228	497
DT45-DT50S (60 Hz)	3029TFG20	3	TAL042F	45	77	82	74	79	69	72	1249	2270	1000	1228	497
DT66-DT72S (60 Hz)	3029HFG20	3	TAL042H	66	80	85	77	82	72	75	1249	2450	1100	1460	697
DT69-DT75S (60 Hz)	3029HFG20	3	TAL044B	69	80	85	77	82	72	75	1811	2450	1100	1460	697
DT92-DT99S (60 Hz)	4045TFG20	4	TAL044B	92	82	87	79	84	74	77	2065	2650	1100	1460	697
DT115DT125S (60 Hz)	4045HFG20-CD24978	4	TAL044D	115	84	89	81	86	76	79	2307	2850	1100	1712	797
DT130-DT150S (60 Hz)	4045HFG20-CD24979	4	TAL044H	130	84	89	81	86	76	79	2337	2850	1100	1712	797
DT165-DT180 (60 Hz)	6068HFG20 - CD24980	6	TAL044J	165	86	91	83	88	78	81	2438	3350	1200	1712	750
DT200-DT220S (60 Hz)	6068HFG20 - CD24981	6	TAL044M	200	80	85	77	82	72	75	2192	3350	1200	1712	750
DT200-DT220S (60 Hz)	6068HFG20 - CD24992	6	TAL044M	200	80	85	77	82	72	75	3790	3350	1200	1712	750
DT260-DT285S (60 Hz)	6068HFG55	6	TAL046C	260	80	85	77	82	72	75	4648	3764	1577	1950	816
DT320-DT350S (60 Hz)	6090HFG84	6	TAL046F	320	80	85	77	82	72	75	4830	3764	1577	1950	816

**Canopy Sectionalized**




**CUMMINS POWERED GENSETS**

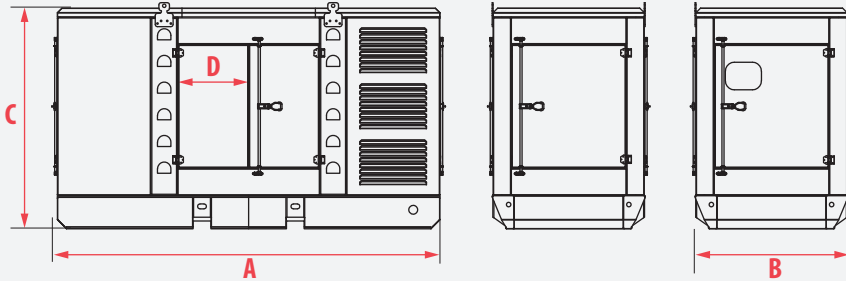
Compact Sectionalized Sound Proof Canopy (SEC)	Sound Pressure Levels (dBA)										Total Weight Kg	Dimensions			
	1500 RPM, 50 Hz				Time										
					1 m		3 m		7 m						
Generating set	Engine Mod.	Cyl.	Alternator Mod.	KVA	0% Load	100% Load	0% Load	100% Load	0% Load	100% Load	Kg	A <sub>mm</sub>	B <sub>mm</sub>	C <sub>mm</sub>	D <sub>mm</sub>
CT40-CT45S (50Hz)	4BTAA3.3-G16	4	TAL042F	40	78	83	75	80	70	73	1027	2450	1100	1460	697
CT50-CT55S (50Hz)	4BTAA3.3-G15	4	TAL042H	50	79	84	76	81	71	74	1033	2450	1100	1460	697
CT60-CT66S (50Hz)	4BTAA3.3-G14	4	TAL042H	60	79	84	76	81	71	74	1033	2450	1100	1460	697
CT100-CT110S (50Hz)	6BTA5.9-G5	6	TAL044D	100	80	85	77	82	72	75	1443	2850	1100	1712	797
CT135-CT150S (50Hz)	6BTA5.9-G6	6	TAL044H	135	82	87	79	84	74	77	1980	3100	1100	1712	697
CT150-CT165S (50Hz)	6BTA5.9-G7	6	TAL044J	150	82	87	79	84	74	77	2010	3100	1100	1712	697
CT200-CT220S (50Hz)	QSB7-G5	6	TAL044M	200	80	85	77	82	72	75	2500	3764	1577	1950	816
CT250-CT275S (50Hz)	QSL9-G3	6	TAL046D	250	78	83	75	80	70	73	2670	4000	1577	1950	816
CT300-CT330S (50Hz)	QSL9-G5	6	TAL046F	300	78	83	75	80	70	73	3434	4000	1577	1950	816
CT360-CT390S (50Hz)	NTA855-G4	6	TAL046H	360	80	85	77	82	72	75	4117	4400	1700	2440	1040
CT370-CT410S (50Hz)	QSG12-G3	6	TAL047A	370	82	87	79	84	74	77	5615	4400	1700	2440	1040
CT410-CT455S (50Hz)	QSG12-G4	6	TAL047A	410	82	87	79	84	74	77	5615	4400	1700	2440	1040
CT450-CT500S (50Hz)	QSZ13-G5	6	TAL047C	450	84	89	81	86	76	79	6520	4400	1700	2440	1040
CT500-CT550S (50Hz)	KTA19-G4	6	TAL047C	500	85	90	82	87	77	80	6670	4700	1700	2440	1040
CT 500-CT570S (50Hz)	QSZ13-G10	6	TAL047C	500	85	90	82	87	77	80	6670	4700	1700	2440	1040
CT640-CT700S (50Hz)	VTA28-G5	12	TAL047F	640	85	90	82	87	77	80	6698	5100	1930	2440	1000
CT800-CT880S (50Hz)	QSK23-G3	6	TAL049C	800	88	93	85	90	80	83	6991	5100	1930	2440	1000

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	1800 RPM, 60 Hz				Time										
					1 m		3 m		7 m						
Generating set	Engine Mod.	Cyl.	Alternator Mod.	KVA	0% Load	100% Load	0% Load	100% Load	0% Load	100% Load	A <sub>mm</sub>	B <sub>mm</sub>	C <sub>mm</sub>	D <sub>mm</sub>	
CT59-CT675 (60 Hz)	4BTAA3.3-G17	4	TAL042G/H	59	78	83	75	80	70	73	1027	2450	1100	1460	697
CT70-CT775 (60 Hz)	4BTAA3.3-G12	4	TAL042H	70	79	84	76	81	71	74	1033	2450	1100	1460	697
CT115-CT1255 (60 Hz)	6BTA5.9-G5	6	TAL044D	115	80	85	77	82	72	75	1443	2850	1100	1712	797
CT150-CT1655 (60 Hz)	6BTAA5.9-G6	6	TAL044H/J	150	84	85	77	82	72	75	1980	3100	1100	1712	697
CT225-CT2505 (60 Hz)	QSB7-G5	6	TAL046B/C	225	84	86	78	83	73	76	2010	3764	1577	1950	816
CT290-CT3205 (60 Hz)	QSL9-G3	6	TAL046F	290	82	86	78	83	7	76	2500	4000	1577	1950	816
CT350-CT3805 (60 Hz)	QSL9-G5	6	TAL046H	350	80	87	79	84	74	77	2670	4000	1577	1950	816
CT400-CT4405 (60 Hz)	NTA855-G3	6	TAL0473A	400	80	89	81	86	76	79	3434	4400	1700	2440	1040
CT425-CT5005 (60 Hz)	QSG12-G3	6	TAL0473A/046H	425	82	89	81	86	76	79	4117	4400	1700	2440	1040
CT450-CT4905 (60 Hz)	QSX15-G8	6	TAL0473A	450	84	85	77	82	72	75	6520	4400	1700	2440	1040
CT450-CT4905 (60 Hz)	QSZ13-G7	6	TAL0473A	450	86	85	77	82	72	75	6520	4400	1700	2440	1040
CT480-CT4905 (60 Hz)	QSG12-G4	6	TAL0473A/C	480	87	87	79	84	74	77	6520	4400	1700	2440	1040
CT510-CT5705 (60 Hz)	QSZ13-G5	6	TAL0473C	510	87	87	79	84	74	77	5615	4400	1700	2440	1040
CT560-CT6205 (60 Hz)	QSX15-G9	6	TAL0473C/E	560	87	85	77	82	72	75	6670	4700	1700	2440	1040
CT575-CT6255 (60 Hz)	QSZ13-G11	6	TAL0473C/E	575	87	92	84	89	79	82	6670	4700	1700	2440	1040
CT575-CT6355 (60 Hz)	KTA19-G4	6	TAL0473C/E	575	87	92	84	89	79	82	6670	4700	1700	2440	1040
CT680-CT7505 (60 Hz)	VTA28-G5	12	TAL0473E/F	650	87	87	79	84	74	77	6698	5100	1930	2440	1000
CT920-CT10105 (60 Hz) *	QSK23-G3	6	TAL049C/E	920	90	92	84	89	79	82	6991	5100	1930	2440	1000

\* Fully welded – Not Sectionalized