

## Serie Augusto Model Specifications

Model	50 Hz		60 Hz		Phase	Engine Model	N.Cylinder	Displacement	Cooling	Fuel	Standard Fuel Tank [L]	Manual Panel	Automatic Panel	Canopy	Skid Mounted Dimensions			Weight (kg)
	PRP [kVA]	[kVA]	PRP [kVA]	[kVA]											L (mm)	W (mm)	H (mm)	
FDT1*-ne	30	33	35	39	T	803li06	3	2.900	W	diesel	50	M2	A1	NS3W	1720	1100	1240	530
FDT2*-ne	40	44	47	52	T	804li06	4	3.900	W	diesel	50	M2	A1	NS4W	2120	1100	1250	640
FDT3N	60	67	67	74	T	NEF45SM1	4	4.500	W	diesel	50	M2	A1	NS4W	2120	1100	1000	1020
FDT4N	75	83	74	82	T	NEF45SM2	4	4.500	W	diesel	50	M2	A2	NS5W	2420	1100	1000	1034
FDT5N	85	94	98	108	T	NEF45TM1	4	4.500	W	diesel	50	M2	A2	NS5W	2420	1100	1100	1090
FDT6N	100	110	110	122	T	NEF45TM2	4	4.500	W	diesel	120	M3	A2	NS5W	2420	1100	1100	1160
FDT7N	125	138	143	157	T	NEF67SM1	6	6.700	W	diesel	120	M3	A2	NS5W	2420	1100	1300	1320
FDT8N	130	143	144	159	T	NEF67TM2	6	6.700	W	diesel	120	M3	A2	NS5W	2420	1100	1300	1350
FDT9N	160	173	171	188	T	NEF67TM3	6	6.700	W	diesel	120	M3	A2	SS6	3500	1300	1300	1630
FDT7h	180	198	/	/	T	NEF60TE1	6	6.700	W	diesel	120	M3	A2	SS6	3500	1300	1800	2000

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FDTC78	200	220	227	250	T	NEF60TE2	6	5.900	W	diese I	120	M4	A3	SS6	3500	1300	1500	1950
FDTC87	250	275	250	275	T	CURSOR78TE 2	6	7.800	W	diese I	120	M4	A3	SS7	4250	1600	2000	2000
FDTC10	300	330	300	330	T	CURSOR10TE 1	6	10.300	W	diese I	120	M4	A3	SS7	4250	1600	2300	2200
FDTC132	350	385	350	385	T	CURSOR13TE 2	6	12.900	W	diese I	120	M4	A3	SS7	4250	1600	2100	2350
FDTC133	400	440	420	462	T	CURSOR13TE 3	6	12.900	W	diese I	120	M4	A3	SS7	4250	1600	2100	2680
DDT10G 2	720	790	790	867	T	VECTOR8TE2	8	20.000	W	diese I	120	M5	A4	SS9	5760	2000	2300	4850
DDT12b	400	440	420	462	T	CURSOR13TE 3	6	12 900	W	diese I	120	M4	A3	SS7	4250	1600	2100	2680
FDTC87	275	303	/	/	T	CURSOR87TE 1	3	3300	W	diese I	50	M2	A1	NS3W	1720	1100	1000	750



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