



# Technical specifications

Please make your choice and own print-outs from below listing.

Engine type	Rating	kW (hp)	rpm	Emission control technique	Emission compliance	Click on the links below to open
DC9 70A	ICFN	202 (275)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC970A_202kW_SCR.pdf</a>
DC9 70A	ICFN	257 (350)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC970A_257kW_SCR.pdf</a>
DC9 70A	IFN	294 (400)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC970A_294kW_SCR.pdf</a>
DC9 74A	ICFN	202 (275)	2100		EU Stage II	<a href="#">DC974A_202kW.pdf</a>
DC9 74A	ICFN	257 (350)	2100		EU Stage II	<a href="#">DC974A_257kW.pdf</a>
DC9 74A	IFN	294 (400)	2100		EU Stage II	<a href="#">DC974A_294kW.pdf</a>
DC13 70A	ICFN	257 (350)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1370A_257kW_SCR.pdf</a>
DC13 70A	ICFN	294 (400)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1370A_294kW_SCR.pdf</a>
DC13 70A	ICFN	331 (450)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1370A_331kW_SCR.pdf</a>
DC13 70A	IFN	368 (500)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1370A_368kW_SCR.pdf</a>
DC13 70A	IFN	405 (550)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1370A_405kW_SCR.pdf</a>
DC13 74A	ICFN	257 (350)	2100		EU Stage II	<a href="#">DC1374A_257kW.pdf</a>
DC13 74A	ICFN	294 (400)	2100		EU Stage II	<a href="#">DC1374A_294kW.pdf</a>
DC13 74A	ICFN	331 (450)	2100		EU Stage II	<a href="#">DC1374A_331kW.pdf</a>
DC13 74A	IFN	368 (500)	2100		EU Stage II	<a href="#">DC1374A_368kW.pdf</a>
DC16 70A	ICFN	405 (550)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1670A_405kW_SCR.pdf</a>
DC16 70A	ICFN	478 (650)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1670A_478kW_SCR.pdf</a>
DC16 70A	IFN	515 (700)	2100	SCR	EU Stage IIIB and US Tier 4i	<a href="#">DC1670A_515kW_SCR.pdf</a>

**ICFN – Continous service:** Rated output available 1/1 h. Unlimited h/year service time at a load factor of 100%

**IFN – Intermittent service:** Rated output available 1/6 h. Unlimited h/year service time at a load factor of 80%.

Note that the specifications are not kept in stock and can not be ordered by any printed matter routines.