



Industrial Diesel Engines

Please make your choice and own print-outs from below listing, the specifications are not kept in stock and can not be ordered by any printed matter routines.

Industrial Engine Range with Engine Management System (EMS)				ICFN Continuous service. Rated output available 1 /1 h. For information about service time, see appropriate specification sheet.		IFN Intermittent service. Rated output available 1 /6 h. For information about service time, see appropriate specification sheet.		Click on the links below to open
Engine type	Intercooler	Displ. (litre)	Configuration	kW (hp)	r/min	kW (hp)	r/min	Specification Ref. No.
DC9 60 A	C	8.87	5 L	177 (240)	1900	177 (240)	2200	DC9 60 A 177 (240) 2006.09
DC9 60 A	C	8.87	5 L	199 (270)	1900	199 (270)	2200	DC9 60 A 199 (270) 2006.09
DC9 60 A	C	8.87	5 L	228 (310)	1900	228 (310)	2200	DC9 60 A 228 (310) 2006.09
DC9 60 A	C	8.87	5 L	243 (330)	1900	243 (330)	2200	DC9 60 A 243 (330) 2006.09
DC9 64 A****	C	8.87	5 L	-	-	177 (240)	2200	DC9 64 A 177 (240) 2006.01
DC9 64 A****	C	8.87	5 L	-	-	199 (270)	2200	DC9 64 A 199 (270) 2006.01
DC9 61 A****	C	8.87	5 L	-	-	228 (310)	2200	DC9 61 A 228 (310)
DC9 61 A****	C	8.87	5 L	-	-	243 (330)	2200	DC9 61 A 243 (330) 2006.03
DI12 54 A* 1)	I	11.7	6 L	-	-	243 (330)	2100	DI12 54 A 243 (330) 2006.01
DI12 56 A*	I	11.7	6 L	-	-	272 (370)	2100	DI12 56 A 272 (370) 2006.01
DI12 56 A* 2)	I	11.7	6 L	-	-	280 (381)	2100	DI12 56 A 280 (381) 2006.01
DC12 50 A**	C	11.7	6 L	-	-	272 (370)	2100	DC12 50 A 272 (370) 2006.09
DC12 50 A**	C	11.7	6 L	-	-	316 (430)	2100	DC12 50 A 316 (430) 2006.09
DC12 50 A***	C	11.7	6 L	-	-	330 (450)	2100	DC12 50 A 330 (450) 2006.09
DC12 58 A****	C	11.7	6 L	-	-	257 (350)	2100	DC12 58 A 257 (350) 2006.09
DC12 58 A****	C	11.7	6 L	-	-	272 (370)	2100	DC12 58 A 272 (370) 2006.09
DC12 55 A****	C	11.7	6 L	-	-	294 (400)	2100	DC12 55 A 294 (400) 2006.09
DC12 55 A****	C	11.7	6 L	-	-	316 (430)	2100	DC12 55 A 316 (430) 2006.09
DC12 55 A****	C	11.7	6 L	-	-	331 (450)	2200	DC12 55 A 331 (450) 2006.09
DC16 41 A***	C	15.6	V 8	284 (386)	1800	294 (400)	2100	DC16 41 A 294 (400) 2006.09
DC16 41 A***	C	15.6	V 8	319 (434)	1800	331 (450)	2100	DC16 41 A 331 (450) 2006.09
DC16 41 A***	C	15.6	V 8	354 (481)	1800	368 (500)	2100	DC16 41 A 368 (500) 2006.09
DC16 40 A*	C	15.6	V 8	388 (528)	1800	404 (550)	2100	DC16 40 A 404 (550) 2006.09
DC16 40 A***	C	15.6	V 8	420 (571)	1800	432 (588)	2100	DC16 40 A 432 (588) 2006.09
DC16 47 A****	C	15.6	V 8	-	-	353 (480)	2100	DC16 47 A 353 (480) 2007.06
DC16 47 A****	C	15.6	V 8	-	-	382 (520)	2100	DC16 47 A 382 (520) 2007.06

Intercooler: I = Air/Water

I = ISO Standard (ISO 3046), C = Continuous power, F = Fuel stop power, N = Net power

- * Engine complies with EU Stage II emission regulation levels.
 - ** Engine complies with US Tier 2 emission regulation levels.
 - *** Engine complies with EU Stage II and US Tier 2 emission regulation levels.
 - **** Engine complies with EU Stage IIIA and US Tier 3 emission regulation levels.
- 1) Torque curve optimized for DANA 36000 and TE 27 transmissions
 2) Torque curve optimized for DANA T40000 and TE 32 transmissions

Note!
 The engines in this document are listed with their intended emission compliance, indicating that the engines fulfil the emission regulation level specified, but it does not imply that all engines are approved and certified at time of production of these documents.
 For detailed information about approved and certified engines, access SAIL or contact your local Scania distributor.