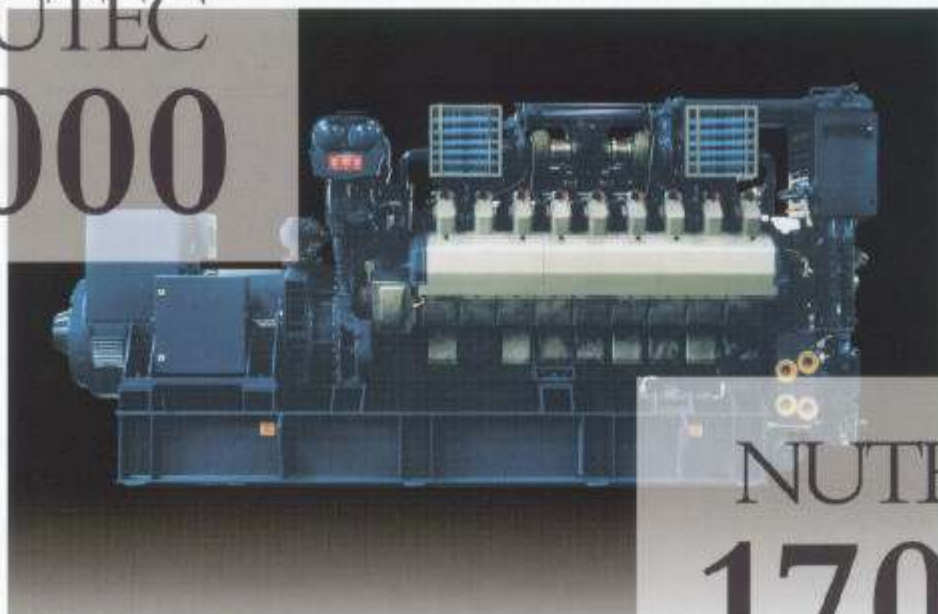


NUTEK 1000



NUTEK 1700

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production information

PERFORMANCE AND RATINGS, based on Groningen gas

NUTEK	NUTEK 1350	NUTEK 1500
Cummins, engine type	CW16V180	CW18V180
Electrical output (kW)	1360	1520
Thermal output (kW)	1886	2055
Gas consumption (Nm ³ /h)	409,8	452,3
Standard max. return temperature (°C)	83	83
Max. intercooler temperature (°C)	50	50
STAMFORD generator rating (kVA)	1875	2000

MEASUREMENTS AND WEIGHT

NUTEK	NUTEK 1350	NUTEK 1500
Measurement (mm) l x w x h	5700 x 17500 x 2700	6000 x 1750 x 2700
Weight (kg) excl. canopy	19.500	21.000
Measurement (mm) l x w x h	8000 x 4500 x 2700	8000 x 4500 x 4000
Weight (kg) canopy	8.000	8.000

ENVIRONMENT

NO_x emission : < 140 gram/GJ x $\eta_{as}/30$
Oil consumption : < 0,2 gram/kWh

SOUNDPRESSURE

Canopy : 75 or 65 dB(A) at 1 meter
Exhaust stack : according environment law

January 2000

Nedalo, supplier of Combined Heat and Power units, Marine and Industrial engines, Standby power units, Maintenance and Service

Nedalo, leverancier van Warmte/Kracht installaties, Scheeps- en Industriemotoren, Noodstroomaggregaten, Onderhoud en Service



NEDALO BV

