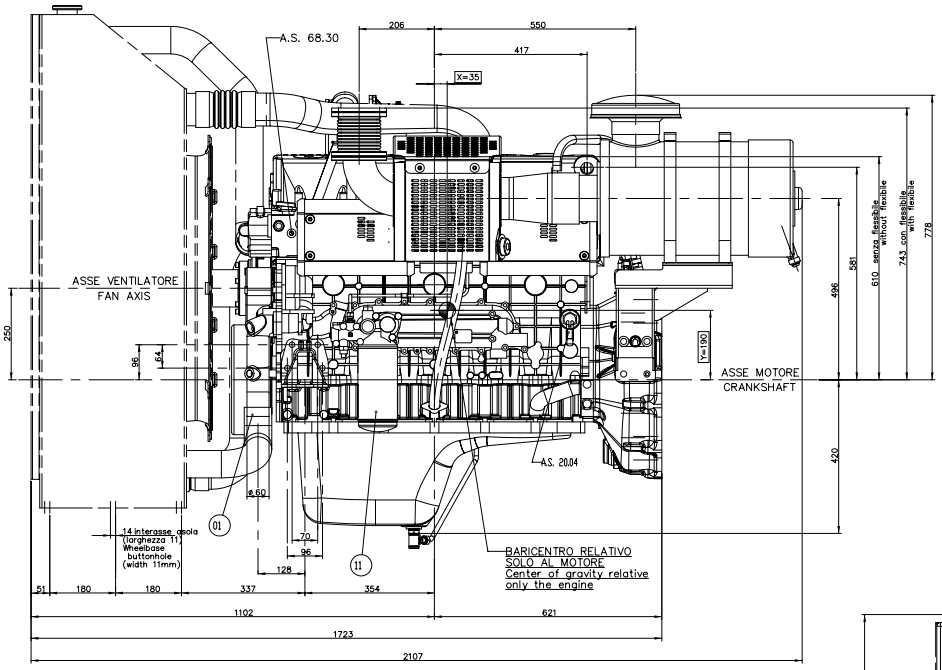
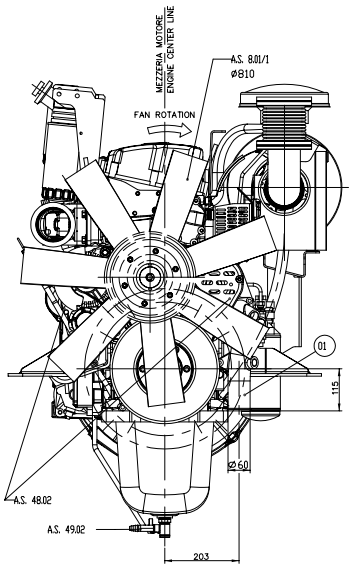
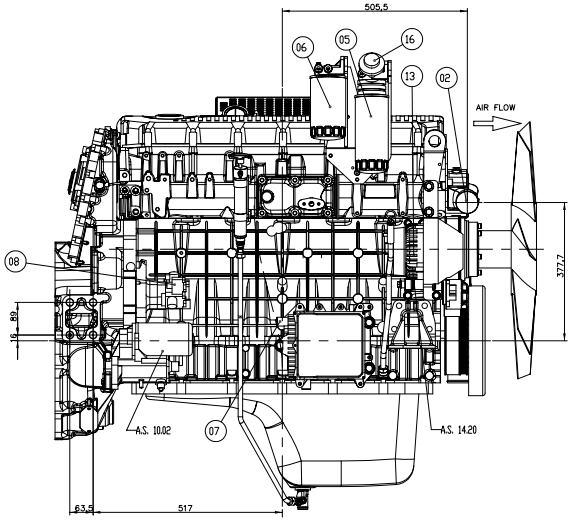
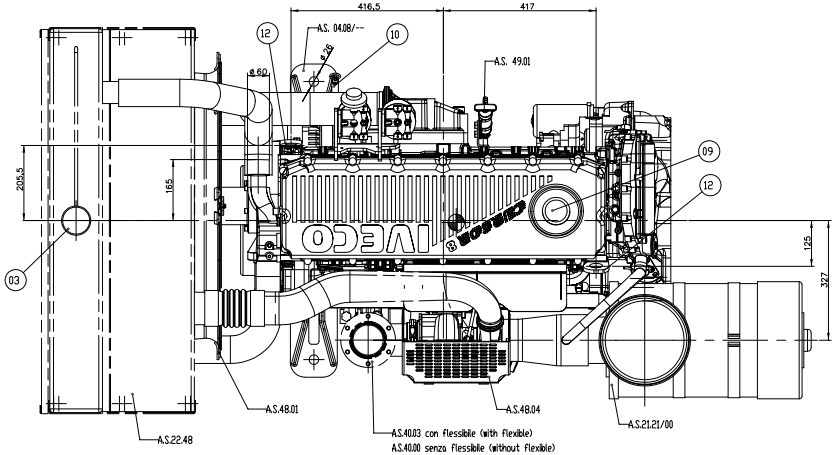
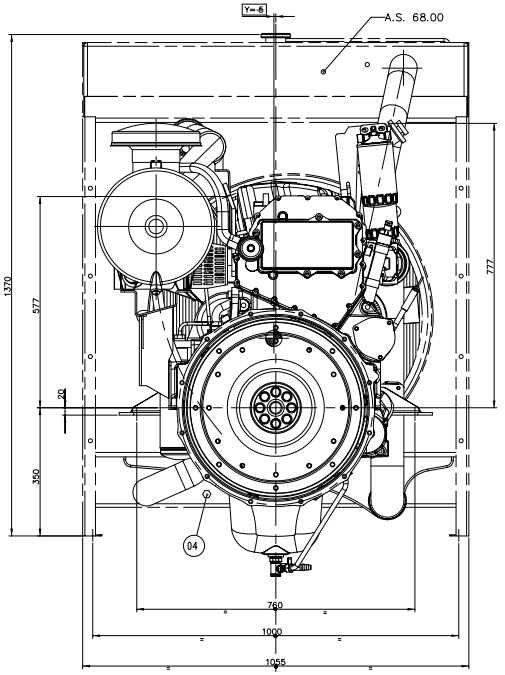
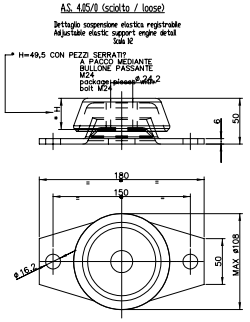






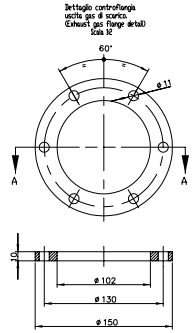






A.S.68.30	Allarmi e strumenti	Alarms and instruments
A.S.68.00	Trasmettitore basso livello acqua	Transmitter low level water
A.S. 49.02	Saracinesca scarico olio motore	Engine oil drain valve
A.S. 49.01	Pompa a mano svuotamento olio	Oil drain hand pump
A.S. 48.04	Riparo turbina	Turbine guard
A.S. 48.02	Riparo anteriore puleggia pompa acqua	Front pulley guard
A.S. 48.01	Riparo cinghia alternatore	Alternator belt guard
A.S. 40.03	Uscita gas di scarico con flessibile	Exhaust outlet without flexible
A.S. 40.00	Uscita gas di scarico senza flessibile	Exhaust outlet with flexible
A.S. 23.02	Silenziatore di scarico	Exhaust silencer
A.S. 22.48	Radiatore acqua con riparo anteriore	Water radiator with front guard
A.S. 21.21	Filtro aria a secco	Dry air filter
A.S. 20.04	Scaldiglia acqua 220V - 820W	Water heater 220V - 820W
A.S. 14.20	Alternatore 90A a poli isolati	Alternator 90A isolated poles
A.S. 10.02	Motorino avviamento poli isolati	Starter motor isolated poles
A.S. 8.01/1	Ventilatore	Fan
A.S. 04.08/--	Sospensioni rigide anteriori	Rigid front supports
A.S. 04.05/0	Sospensioni elastiche registr. (sciolte)	Adjustable elastic supports (looses)

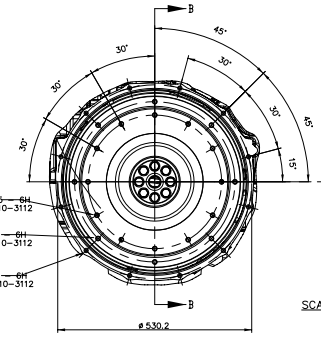
16	Pompa adescamento combustibile	Fuel lift pump
15	Volano 14"	14" Flywheel
14	Carter coprivolano	SAE 1 Housing gear
13	Alternatore 90A - 24V	Alternator 90A - 24V
12	Ganci sollevamento motore (n°2)	Hooks (n°2)
11	Filtro olio	Oil filter
10	Asta verifica livello olio	Oil dipstick engine
09	Tappo introduzione olio motore	Oil filler engine cap
08	Uscita combustibile	Fuel outlet
07	Entrata combustibile	Fuel inlet
06	Prefiltro combustibile sedimentatore	Fuel prefilter
05	Filtro combustibile	Fuel filter
04	Tappo scarico acqua	Fresh water drain point
03	Tappo riempimento acqua	Fresh water filler
02	Uscita acqua	Water outlet
01	Entrata acqua	Water inlet

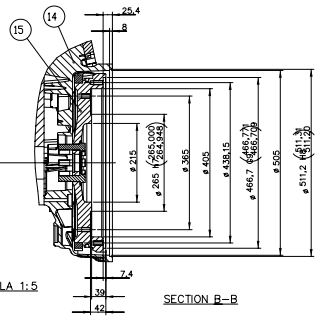


SECTION A–A

SCHEMA CIRCUITO ACQUA A DIS. 8037251
Water circuit layout see drawing 8037251

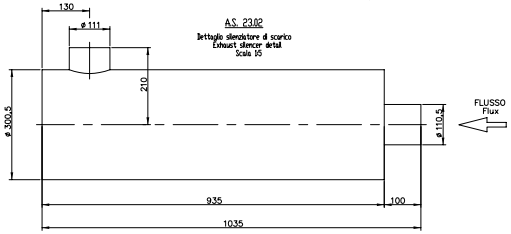
CAD DRAWING
HANDLING ON CAD SYSTEM ONLY





SCALA 1:5

SECTION B–B



DATI CARATTERISTICI Technical data	
POTENZA Power	243KW @ 1500 263KW @ 1800
N° CILINDRI Cylinder number	6 IN LINEA IN-LINE 6
ALESAGGIO CORSA Bore x stroke	115x125
CILINDRATA TOTALE Total displacement	7,8 dm³
PESO A SECCO MOTORE BASE Weight basic engine dry	—

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Scala Rapporto Scale	15 12					Materiale/Werkstoff/Material	Standards	Code No
Iveco S.p.A. 10-1985								
Procedure generali Allgemeine Vorschriften General rules Iveco S.p.A. 10-1999						Massa (kg) Masse Mass	Nr. Grezzo Rohteil-Nr. Blank-No.	
						Designazione/Benennung/Designation	Lavoro Code	143340
	Data	Nome						
Drawn by	27-05-2003	Sammaggio						
Checked by	17-10-2003	Vallenari	A0	1-212644-046-685	17-10-03	RD	FIGURINO MOTORE G.E. (Completo)	
Standards		Burgazzi	Data	Cadre introduzione modifiche	Data	Name	Engine layout	
Department	E635	Approved	Date	Änderungs-Vermerk	Datum	None		
Modello/Ruolo/Model			Date	Modification Notice Code	Date	None	No	Sheet
C78ENTE60.00			IVECO aifo Iveco Aifo SpA				8036430 D A 54-9756	1/1
Origin			Replaced by		Replaced for			

Stabilimento 8036430 Reparto A03ER

Ausführung Bearbeitungsvorschriften