

OPTIONS FOR EP OPEN WATER-COOLED GENERATING SETS WITH IVECO / VOLVO ENGINE		Price in EURO (ex. VAT)
Nr.	Description	
201a	Leroy Somer LSA44.3 alternator protection "system 4" for severe industrial environment, marine environment and coastal area without projections, relative humidity > 95% (for EP85/100/130/150TDE)	on request
201b	Leroy Somer LSA46.2 alternator protection "system 4" for severe industrial environment, marine environment and coastal area without projections, relative humidity > 95% (for EP180/200/250/275/325TDE)	on request
202a	Leroy Somer LSA44.3 alternator protection "system 6" for corrosive industrial environment, marine environment and coastal area with projections, relative humidity > 95% (for EP85/100/130/150TDE)	on request
202b	Leroy Somer LSA46.2 alternator protection "system 6" for corrosive industrial environment, marine environment and coastal area with projections, relative humidity > 95% (for EP180/200/250/275/325TDE)	on request
203	Glass fiber winding (25% derate) for LSA44.3 and LSA46.2	on request
204a	Anti-condensation resistor / space heater in LSA44.3 alternator (for EP85/100/130/150TDE)	on request
204b	Anti-condensation resistor / space heater in LSA46.2 alternator (for EP180/200/250/275/325TDE)	on request
205	60Hz version	on request
206	Viscous fan clutch for EP180/200/250TDE-3A (variable fan speed depending on coolant temperature)	on request
207a	Electronic speed governor "GAC" for EP60TDE	on request
207b	Electronic speed governor "EDC4" for EP85TDE/EP100TDE/EP150TDE (Stage 2)	on request
208a	24V starting system for EP85TDE / EP100TDE / EP130TDE / EP150TDE (Stage 2)	on request
208b	12V starting system for EP180TDE / EP200TDE (Stage 2)	on request
209	Remote control, wireless, up to 50m	on request
210	Forklift kit (2 pockets) for open type generating sets from 60 till 325kVA	on request
211	Lifting eyes	on request
212a	Price reduction for version without fuel tank (up to 250kVA)	on request
212b1	Fuel tank 535 litres for EP315/410TDE	on request
212b2	Fuel tank 722 litres for EP500/600TDE	on request
212b3	Larger fuel tanks	on request
212c	Automatic fuel tank filling system (from external fuel tank)	on request
213	Three-way cocks for connection to external fuel tank, with quick couplings	on request
214	Automatic engine oil level maintainer (Murphy LM500-TF)	on request
215a	Battery charger DSE9150 12V 3A (including 230V male socket in control panel)	on request
215b	Battery charger DSE9255 24V 5A (including 230V male socket in control panel)	on request
216	Low fuel level switch	on request
217	Battery on/off switch	on request
218	Earth leakage protection, type A (30-350mA / 0-10s.)	on request
220	Electric fuel level meter (analogue instrument) with sensor	on request
221	Electric cooling water temperature meter (analogue instrument) with sensor	on request
222	Electric oil pressure meter (analogue instrument) with sensor	on request
223a	Manual switch mains/0/generator 160A 4-poles, in metal box, not assembled	on request
223c	Manual switch mains/0/generator 250A 4-poles, in metal box, not assembled	on request
223e	Manual switch mains/0/generator 400A 4-poles, in metal box, not assembled	on request
223g	Manual switch mains/0/generator 800A 4-poles, in metal box, not assembled	on request
224a	Automatic Start/Stop System in case of mains failure (up to 87kVA 400V - TM = 125A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224b	Automatic Start/Stop System in case of mains failure (up to 111kVA 400V - TM = 120 to 160A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224c	Automatic Start/Stop System in case of mains failure (up to 138kVA 400V - TM = 160 to 200A ) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224d	Automatic Start/Stop System in case of mains failure (up to 173kVA 400V - TM = 200 to 250A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224e	Automatic Start/Stop System in case of mains failure (up to 277kVA 400V - TM = 250 to 400A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224f	Automatic Start/Stop System in case of mains failure (up to 436kVA 400V - TM = 400 to 630A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224g	Automatic Start/Stop System in case of mains failure (up to 554kVA 400V - TM = 320 to 800A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
224h	Automatic Start/Stop System in case of mains failure (up to 692kVA 400V - TM = 400 to 1000A) (expansion kit with ATS (Automatic Transfer Switch) + battery charger + 5m of cable)	on request
225a	Remote monitoring (web-based control) by DSE890 for laptop / PC / Smart Phone / Tablet	on request
225b	GSM 3G antenna for option 225a	on request
225c	GPS antenna for option 225a	on request
226	Parallel operation for generators, with or without mains	on request
227	Air intake preheating 12V or 24V/3kW for Volvo engines TAD5xx/7xx/13xx/16xxGE	on request
228	Oil pan heater 230V	on request
229a	Coolant heater 230V/600W (with 12V thermostat) for generating sets with Iveco NEF N45SM1 engines and Volvo engines TAD530-733GE	on request
229b	Coolant heater 230V/600W (with 24V thermostat) for generating sets with Volvo engines TAD5x0-7x3GE	on request
229c	Coolant heater 230V/600W (with thermostat) for generating sets with Volvo engines TAD7x4GE	on request
230	Fuel filter heater 12V or 24V (with thermostat)	on request
231	Exhaust flexible pipes	on request
232	Spark arrestors (ATEX approved or Non-ATEX approved)	on request
232b	Chalwyn valve (air intake shut down valve)	on request
234	Special RAL color for EP versions	on request
235	Spare parts kits	on request

Other options on request