
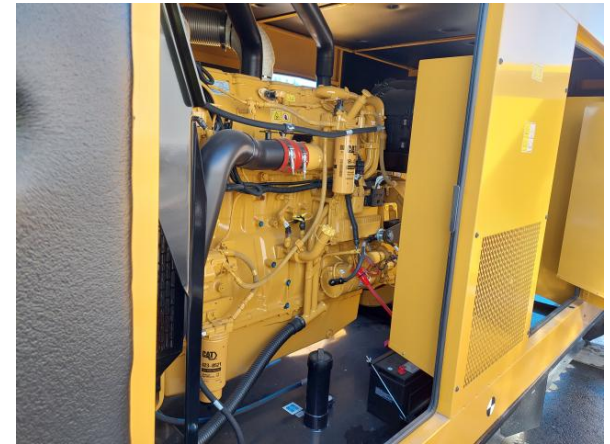


Avesco Oy, Kiitoradantie 4, 01532, Vantaa

CAT Certified Used 12 months or 5000 hours (whichever is reached first) on powertrain and hydraulic components

<p>Order Number</p> <p>Machine family Diesel generators greater than 14 kVA</p> <p>Brand Caterpillar</p> <p>Type DE850E0</p> <p>Serial N° LXX05107</p> <p>Year 2023</p> <p>Operating hours 1</p> <p>Weight (kg) 7500</p> <p>Location KERAVA</p> <p>Length (mm) 5572</p> <p>Width (mm) 2170</p> <p>Height (mm) 1</p>	<p>Dimensions L mm 5572</p> <p>Dimensions W mm 2170</p> <p>Dimensions H mm 2398</p> <p>Engine model C18</p> <p>Number of cylinders 6</p> <p>Peak performance kW kVA 850 kVA / 680 kVA Standby</p> <p>Consumption at 75 continuous running lt h 132.0</p> <p>Engine model C18</p> <p>Tank capacity L 1</p> <p>Operating weight with full tank kg 7500</p> <p>Special equipment CE Certificate Socket distributors Power switch Control panel Soundproof hood</p>	 <p>Net price excluding VAT 108,700 EUR</p> <p>Price and technical changes reserved without prior notice</p>
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CATERPILLAR

GENERATOR SET

DESCRIPTION		UNITS
MODEL	3116	
POWER OUTPUT	1000/1250	KW/KVA
MAXIMUM OUTPUT	1250	KW
MAXIMUM EFFICIENCY	88	%
MAXIMUM SPEED	1800	MIN
MAXIMUM ALTITUDE	10000	FT
MAXIMUM WEIGHT	10000	KG
MAXIMUM LENGTH	10000	MM

DESCRIPTION		UNITS
GENERATOR TYPE	AC SYNCHRONOUS	
GENERATOR CONNECTION	Y	
GENERATOR VOLTAGE	208	V
GENERATOR FREQUENCY	60	Hz
GENERATOR PHASES	3	
GENERATOR SPEED	1800	MIN
GENERATOR EFFICIENCY	88	%

GENERATOR SET IS AN INTEGRAL UNIT AND MUST BE OPERATED AS SUCH. THE WEIGHT AND LENGTH ARE APPROXIMATE AND SUBJECT TO CHANGE WITHOUT NOTICE.

CAT AC SYNCHRONOUS GENERATOR
Model 3116
1000/1250 KW
208V 60Hz 3Phase
1800 RPM
10000 KG
10000 MM
88% Efficiency