





SPECIFICATIONS		
MODEL	GLB-400 kW	
OPERATION	AUTOMATIC	
RATE OF LOAD	0 – 400 kW	
TYPE OF LOAD	RESISTIVE	
DUTY	CONTINUOUS	
RATED VOLTAGE	415V	
RATED FREQUENCY	50 Hz / 60 Hz	
POWER FACTOR	1	

ADDITIONAL INFO		
ENCLOSURE	OUTDOOR	
LOAD STEP	15 / 15 / 30 / 60 / 60 / 90/ 90 / 90 kW	
AIRFLOW	8.5 M ³ /S	
TERMINALS PER PHASE	2 x M12	

GENELITE LOAD BANK SERIES

Designed to help protect your generator investment, this load bank can be permanently installed indoors or outdoors. The smart control panel automatically keeps generators operating at an optimum operating load, helping to prevent issues like wet stacking and cylinder glazing.

Engineered for Australia's harsh conditions, this load bank boasts a rugged design, capable of operating in ambient temperatures up to 50°C.

Ideal for generator applications for maintaining minimum loads, as well as on site testing. It is a great solution for demanding sectors such as mining camps, data centres, commercial buildings, telecommunications, essential services, defence and pump stations.

FEATURES	
GALVANISED STEEL CANOPY	
SOUND LEVEL – 82 dBA	
GALVANISED SKID BASE	
TOP LIFT WITH FORK POCKETS	
STAINLESS STEEL ELEMENTS	
7" HMI INSTRUMENT DISPLAY	

DIMENSIONS		
LENGTH	241 CM	
WIDTH	176 CM	
HEIGHT	193 CM	
WEIGHT (DRY)	1290 KG	

OPTIONS		
MOBILE TRAILER OPTIONS		
CABLE SETS		

Materials and specifications are subject to change. Specification sheets are current as of 30/6/2025.