



دیزل نیرو

واردات و فروش انواع دیزل ژنراتورهای صنعتی

- **Possibilità di alimentare qualsiasi tipo di carico**
Possibility to supply any type of load
Posibilidad de alimentar cualquier tipo de carga
- **Compatto e facile da assemblare**
Compact and easy to assemble
Compacto y fácil de montar
- **Alta capacità di avviamento**
High starting capacity
Alta capacidad de arranque
- **Alto rendimento**
High efficiency
Alto rendimiento

Alternatori sincroni trifase con spazzole - 2/4 poli
Three-phase synchronous alternators with brushes - 2/4 poles
Alternadores síncronos trifásicos con escobillas -2/4 polos

> **E1S**



LINZ[®]
ELECTRIC
The Electric Generation

La serie E1S è costituita da alternatori trifase a 2 o 4 poli con spazzole e regolazione compound.

E1S series are three-phase 2 or 4 poles alternators with brushes and compound regulation.

La serie E1S está constituida por alternadores trifásicos de 2 o 4 polos con escobillas y regulación compound.

2 POLI - 2 POLES - 2 POLOS

Tipo Type	50 Hz - 3000 rpm - $\cos\phi = 0.8$					60 Hz - 3600 rpm - $\cos\phi = 0.8$				
	Pot. resa Rating Pot. salida kVA	Rendimento% Efficiency % Rendimiento %		Pot. assorbita Driving power Pot. entrada		Pot. resa Rating Pot. salida kVA	Rendimento% Efficiency % Rendimiento%		Pot. assorbita Driving power Pot. entrada	
		4/4	3/4	kW	HP		4/4	3/4	kW	HP
E1S10M G	5.5	78.5	79.0	5.6	7.6	7	79.0	80.0	7.1	9.6
E1S10M H	7	80.5	81.0	6.9	9.5	8.5	81.0	82.0	8.4	11.4
E1S10M I	9	82.5	83.0	8.7	11.8	11	82.5	83.0	10.7	14.5
E1S10L L	10	82.6	83.1	9.70	13.0	12	82.7	83.3	11.6	15.6
E1S11M AS	11.5	83.0	83.2	11.1	15.0	14	83.5	83.7	13.4	18.2
E1S11M B	13.5	83.5	83.7	13.0	17.6	16.5	84.0	84.3	15.7	21.4
E1S13S C/2	16	85.0	85.5	15.0	20.4	19.2	85.5	85.7	18.7	25.4
E1S13M D/2	22	86.0	86.5	20.5	28.0	26.4	86.5	86.7	25.0	34.0
E1S13M E/2	27	87.0	87.5	25.0	34.0	32.4	87.5	88.0	29.2	39.7

4 POLI - 4 POLES - 4 POLOS

Tipo Type	50 Hz - 1500 rpm - $\cos\phi = 0.8$					60 Hz - 1800 rpm - $\cos\phi = 0.8$				
	Pot. resa Rating Pot. salida kVA	Rendimento% Efficiency % Rendimiento %		Pot. assorbita Driving power Pot. entrada		Pot. resa Rating Pot. salida kVA	Rendimento% Efficiency % Rendimiento%		Pot. assorbita Driving power Pot. entrada	
		4/4	3/4	kW	HP		4/4	3/4	kW	HP
E1S13S A/4	8	81.0	81.3	7.9	10.7	9.6	81.4	81.8	9.4	12.8
E1S13S B/4	10	83.0	83.5	9.6	13.1	12	83.5	84.0	11.5	15.6
E1S13M D/4	13	84.8	85.4	12.3	16.7	16	85.0	85.5	15.1	20.5
E1S13M E/4	16	85.8	86.3	14.9	20.3	19	86.3	86.7	17.6	24.0
E1S13M F/4	20	86.0	86.2	18.6	25.3	24	86.5	86.8	22.2	30.2