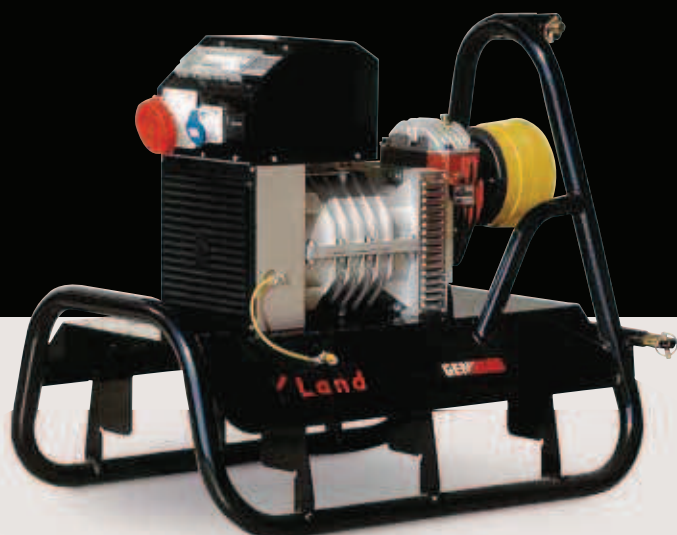


**Modelli Land da 13kVA a 90kVA:**

- Alternatori con moltiplicatore e attacco a tre punti per applicazione a cardano
- Grado di Protezione: IP23
- Moltiplicatore a bagno d'olio completo di protezione antinfortunistica
- Secondo normative CE

Land Models from 13kVA to 90kVA:

- Alternators with Multipliers and three-points connection for cardan shaft application
- Protection Degree: IP23
- Oil-bath gearbox complete with user protection
- According to CE regulations

APPLICAZIONI: / APPLICATIONS:

MODELLO MODEL	230V	400V	ALTERNATORE ALTERNATOR		POTENZA TRATTORE TRACTOR POWER	PRESA DI FORZA PTO	CAPACITÀ OLIO OIL CAPACITY	L W H			Kg
	max KW	max KVA	tipo type	RPM	HP	velocità speed RPM	l	L cm	W cm	H cm	
LAND TR17	6.5	16	2 poles, Compound	3000	30	435	0.8	93	80	91.5	124
LAND TR27	10	27	2 poles, Compound	3000	52	435	0.8	99	80	91.5	154
LAND TR37	15	38	2 poles, Compound	3000	70	435	1.2	114	80	92	209
LAND TR13	5.2	13	4 poles, Compound	1500	28	428	0.8	93	80	92	150
LAND TR23	8.5	23	4 poles, Compound	1500	45	428	0.85	114	80	92	202
LAND TR30	12	30	4 poles, Compound	1500	58	428	0.85	114	80	92	214
LAND TR42	15	42	4 poles, AVR	1500	87	395	2.5	118	80	92	345
LAND TR53	18	53	4 poles, AVR	1500	110	395	2.5	118	80	92	361
LAND TR63	22	63	4 poles, AVR	1500	130	395	2.5	118	80	92	392
LAND TR75	25	75	4 poles, AVR	1500	150	395	2.5	160	80	104	435
LAND TR90	30	90	4 poles, AVR	1500	180	395	2.5	160	80	104	480

Dotazione Standard:

- Interruttore Magnetotermico;
- Interruttore Differenziale;
- Voltmetro;
- Amperometro (Optional su TR13/TR17);
- Frequenzimetro;
- Contatore standard su TR42/TR53/TR63/TR75/TR90;
- TR17/13/23: 1x CEE 16A 230V, 1x CEE 32A 400V;
- TR27/37/30: 1x CEE 16A 230V, 1x CEE 63A 400V;
- TR42: 1x schuko, 1x CEE 32A 230V, 1x CEE 63A 400V;
- TR53/63/75/90: 1x schuko, 1x CEE 32A 230V, 1x CEE 125A 400V.

Standard Equipment:

- Magnetothermal Switch;
- Earth Fault Breaker;
- Voltmeter;
- Ammeter (Optional on TR13/TR17);
- Frequencymeter;
- Hour Meter standard on TR42/TR53/TR63/TR75/TR90;
- TR17/13/23: 1x CEE 16A 230V, 1x CEE 32A 400V;
- TR27/37/30: 1x CEE 16A 230V, 1x CEE 63A 400V;
- TR42: 1x schuko, 1x CEE 32A 230V, 1x CEE 63A 400V;
- TR53/63/75/90: 1x schuko, 1x CEE 32A 230V, 1x CEE 125A 400V.

**QUADRO:
PANEL:**

Foto indicativa.
Picture as a way of example.