PTO

da / from / de

10TR

a / to / à

160TRL



caratteristiche. characteristics. caractéristiques.

IT

Questi gruppi elettrogeni compatti e semplici da usare sono completi di base con attacco a 3 punti per un facile fissaggio su qualsiasi trattore.
La trasmissione avviene tramite un giunto cardanico (escluso dalla fornitura) applicato tra la presa di forza del trattore e il moltiplicatore del gruppo.
Il quadro di comando manuale fissato sul gruppo è completo della seguente strumentazione: interruttore magnetotermico differenziale di protezione, voltmetro, amperometro, frquenzimetro, 3 prese a norme CEE. Lo stabilizzatore AVR è in dotazione standard. A richiesta: versione in IP44.

EN

These compact generating sets are simple to use, they are complete with base with 3-point hitch for easy attachment to any tractor.
The transmission is by means of a cardan joint (not included in the supply) applied between the tractor's power take-off and the generating set's multiplier.
The manual control panel fixed on the generating set is complete with the following instrumentation: magnetothermal breaker, differential protection, voltmeter, ammeter, frequency meter, 3 sockets in accordance with EEC standards. AVR is standard in this genset range. On request: IP44 version.

FR

Ces groupes électrogènes compacts et simples à utiliser sont équipés d'une base avec attelage 3 points pour un montage facile sur n'importe quel tracteur. La transmission se Fait au moyen d'un cardan (non compris dans la fourniture) appliqué entre la prise de force du tracteur et le multiplicateur du groupe.
Le tableau de commande manuel fixé sur le groupe est complet avec l'instrumentation suivante: disjoncteur, différentiel magnétothermique, voltmètre, ampèremètre, fréquencemètre, 3 prises selon les normes CEE. Le régulateur de tension AVR est fourni de série. Sur demande: version IP44.

Gamma/Range/Gamme
PTO

400V output:
- **10 to 176kVA**

Interruttore differenziale
Differential breaker
Interrupteur differentiel

Stabilizzatore che garantisce l'utilizzo con carichi delicati
AVR that allows to work with sensitive loads
Stabilisateur qui garantit l'utilisation avec de charges sensibles

Contaore
Hourmeter
Heuremètres



from 10TR/TRL to 40TR/42TRL



from 60TRL to 160TRL

dati tecnici
technical datasheet
données techniques

	modello model modèle	*PRP*		*STBY*		*RPM*	*hp trattore hp tractor hp tracteur*	*peso weight poids*	*dimensioni dimensions dimensions*	*quadro panel tableau*
		kVA	*kW*	*kVA*	*kW*		*Hp*	*Kg*	*mm*	
3000RPM	**10TR**	10	8	11	8,8	435	20	95	1150x960x1030H	1x16A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	16TR	16	12,8	17,5	14	435	30	125	1150x960x1030H	1x32A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	22TR	22	17,6	24,2	19,3	435	45	140	1150x960x1030H	1x32A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	27TR	27	21,6	29,7	23,7	435	45	150	1150x960x1030H	1x63A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	30TR	30	24	33	26,4	435	60	210	1150x960x1030H	1x63A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	40TR	40	32	44	35,2	435	75	233	1150x960x1030H	1x63A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
1500RPM	**10TRL**	10	8	11	8,8	430	20	135	1150x960x1030H	1x16A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	15TRL	15	12	16,5	13,2	430	30	150	1150x960x1030H	1x32A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	20TRL	20	16	22	17,6	430	45	205	1150x960x1030H	1x32A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	30TRL	30	24	33	26,4	430	60	240	1150x960x1030H	1x63A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	42TRL	42	33,6	46,2	37	430	80	320	1150x960x1030H	1x63A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	60TRL	60	48	66	52,8	395	120	425	1320x990x1100H	1x125A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	75TRL	75	60	82,5	66	395	130	440	1320x990x1100H	1x125A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	85TRL	85	68	93,5	74,8	395	150	450	1350x1090x1140H	1x125A 5P CEE + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	100TRL	100	80	110	88	750	160	480	1350x1090x1140H	1xTerminal board + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	130TRL	130	104	143	114,4	750	160	500	1350x1090x1140H	1xTerminal board + 1x16A 3P CEE +1xSCHUKO+differential breaker +Volmeter Ammeter and Frequencymeter
	160TRL	160	128	176	140,8	750	300	890	1585x1060x1865	1xTerminal board + 1x16A 3P CEE 1x125A 5P CEE+differential breaker +Volmeter Ammeter and Frequencymeter