

# PhoenixGR9 (Gruvin9x)

## Impostazioni generali del modello

Nome: PhoenixGR9  
Dimensione in EEPROM: 80  
Tempo1: 00:00, OFF, Decr.  
Tempo2: 00:00, OFF, Decr.  
Protocollo: PPM: 8 Canali, 300msec Ritardo  
Polarità impulso: POS  
Trim Motore: Disabilitato  
Esponenziale Motore: Disabilitato  
Incremento del Trim: Esponenziale  
Avviso centraggio: P1, P2, P3

## Impostazioni Fasi di Volo

Nome fase	Transizioni		Trims				Int.
	Ingr.	Usc.	RUD	ELE	THR	AIL	
FV0	0	0	0	0	0	0	---
FV1	0	0	0	0	0	0	---
FV2	0	0	0	0	0	0	---
FV3	0	0	0	0	0	0	---
FV4	0	0	0	0	0	0	---

## Miscelazioni

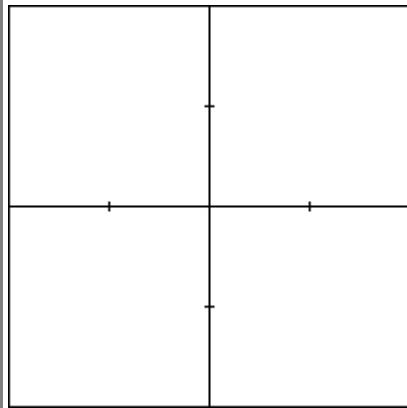
CH01 +100%AIL  
+100%CH5  
CH02 +100%ELE  
CH03 +100%THR  
CH04 +100%RUD  
+30%AIL Int. (RUD)  
\* +100%P1 Spostamento (100%)  
CH05 +45%MAX Int. (ID2)  
+25%MAX Int. (ID1)  
+20%P2 Avviso (2)  
CH06 +100%AIL  
+100%CH5  
CH07 -100%CH5

## Limiti

	CH 01	CH 02	CH 03	CH 04	CH 05	CH 06	CH 07	CH 08	CH 09	CH 10	CH 11	CH 12	CH 13	CH 14	CH 15	CH 16
<b>Spostamento</b>	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Min</b>	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100	-100
<b>Max</b>	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
<b>Inversione</b>	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR	NOR

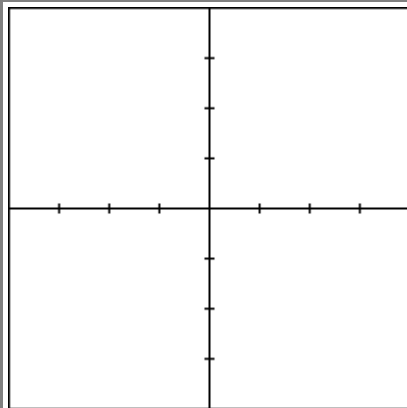
## Curve

### Curve a 5 Punti



	pt 1	pt 2	pt 3	pt 4	pt 5
<b>Curva 1</b>	0	0	0	0	0
<b>Curva 2</b>	0	0	0	0	0
<b>Curva 3</b>	0	0	0	0	0
<b>Curva 4</b>	0	0	0	0	0
<b>Curva 5</b>	0	0	0	0	0
<b>Curva 6</b>	0	0	0	0	0
<b>Curva 7</b>	0	0	0	0	0
<b>Curva 8</b>	0	0	0	0	0

### Curve a 9 Punti



	pt 1	pt 2	pt 3	pt 4	pt 5	pt 6	pt 7	pt 8	pt 9
<b>Curva 1</b>	0	0	0	0	0	0	0	0	0
<b>Curva 2</b>	0	0	0	0	0	0	0	0	0
<b>Curva 3</b>	0	0	0	0	0	0	0	0	0
<b>Curva 4</b>	0	0	0	0	0	0	0	0	0
<b>Curva 5</b>	0	0	0	0	0	0	0	0	0
<b>Curva 6</b>	0	0	0	0	0	0	0	0	0
<b>Curva 7</b>	0	0	0	0	0	0	0	0	0
<b>Curva 8</b>	0	0	0	0	0	0	0	0	0

