

3 Phase "Synergic" welding machine for use with separate wire feeder (TF 4R), the Trimig 350G is recommended for professional work up to $\varnothing$ 1.2mm on steel, stainless-steel and aluminium. Easy and fast set up with its synergic control.

TRIGGER SETTING

- ✓ **2T:** 2 stroke welding
- ✓ **4T:** 4 stroke welding, to weld during a long period without constantly pressing the trigger
- ✓ **Spot:** for plug welding

2 FUNCTIONS : MANUAL OR SYNERGIC

✓ **Synergic Mode :** No need to adjust the wire speed. Microprocessor controlled, the machine automatically selects the optimum welding parameters.

Select:

- Wire Type
 - Wire diameter
 - Power:
- 2 switches = 14 positions

TRIMIG 350 G automatically adjusts:

- Wire speed
- Pre-gas and post-gas
- Burnback



✓ Manual mode:

Manual setting of the wire speed.

✓ External wire feed unit

- Single switch to change wire speed control from generator front panel to wire speed unit.
- Ideal where access is difficult.



See TF 4R datasheet- ref. 033849

Delivered without wire feeder and accessories- Ref. 033887

WELDING KIT: 021686 (no regulator)



Trimig 350G DV
ref. 033887



Wire feeder TF 4R
ref. 033849



Air cooled
connection cable
70mm²-10m
ref. 034860



Earth clamps
4m-50mm²
ref. 043824



Air cooled 350 A torch
Steel/stainless 4m
ref. 040946



TF-4R

CE EN 60974-1

50/60Hz	AM	min>max	Ø mm			Electronic Control	équipé d'origine original equipment originalausstattung equipamiento de fabrica	EN60974-1 (40°C)	U ₀	cm/kg	POWER GENERATOR (1+15%)
			GAS	NO GAS	100 200 300						
400V 3~	16A	40	0,8	-	-	✓	✓	270A	350A 35%	17V 41,5V	50x90x88 / 102
230V 3~	25A	350	1,2	-	-	✓	✓	270A	350A 35%	17V 41,5V	50x90x88 / 102