

Hai bisogno di saldare l'alluminio?
Do you need to weld aluminum?



Saldatura doppio pulsata
Double pulsed welding

JOB 220P - 522P - 523P - 524 T3 **LAB**

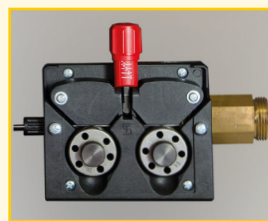


Display grafico a colori
2 Modalità di utilizzo:

- Basic
- Advanced

Color graphic display
2 Mode of use:

- Basic
- Advanced



Trainafilo a 4 rulli
Wire feeder with 4 rolls

- Tre processi: MIG/MAG DC e MIG/MAG Pulsato e Doppio Pulsato, MMA e TIG Lift
- Saldatrici sinergiche professionali a inverter con molteplici programmi di saldatura installati
- Richiamo programma attraverso il pulsante torcia (JOB 523P - JOB 524 T3)
- Possibilità di memorizzare fino a 128 programmi di saldatura
- SD-Card slot per l'aggiornamento ed esportazione dei programmi
- Regolazione completa di tutti i parametri
- Display grafico multicolore con icone semplici e intuitive
- Programmi di saldatura differenziati per ogni torcia (JOB 523P e JOB 524 T3)

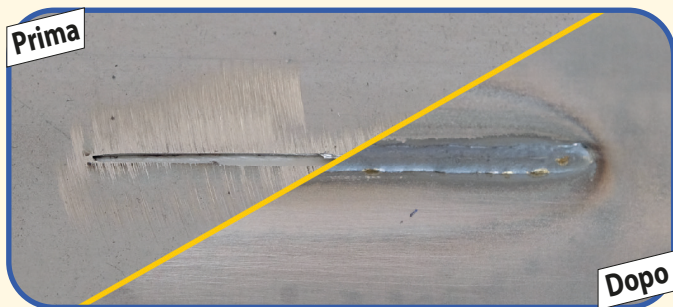
- Multiprocess power sources: MIG/MAG, MIG/MAG Pulse and Double Pulse, MMA and TIG Lift
- Inverter professional welding power sources with several synergic curve included
- Welding program recall by torch trigger (Job 523P and 524P T3)
- Saving up to 128 welding jobs
- SD-Card slot for software upgrading and data import/export
- Easy and full parameters setting
- Multicolor graphic display with intuitive user interface
- Different programs for each torch (JOB 523P and JOB 524 T3)



MADE IN SAN MARINO
AT THE CENTER OF ITALY

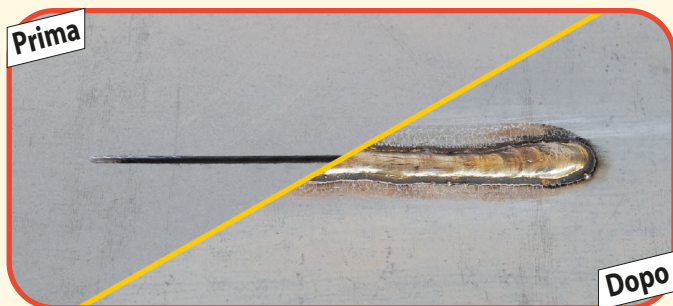


ACCIAIO - STEEL



Filo Fe $\varnothing$ 0,8 mm - Wire Fe $\varnothing$ 0,8 mm

CUSI + ACCIAIO/STEEL



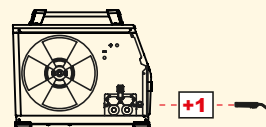
Filo CuSi3 $\varnothing$ 0,8 mm - Wire CuSi3 $\varnothing$ 0,8 mm

ALLUMINIO

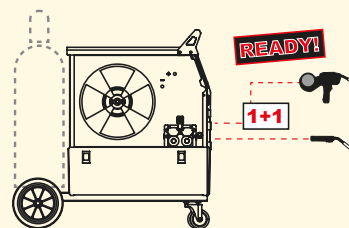


Filo AlSi5 $\varnothing$ 1,0 mm - Wire AlSi5 $\varnothing$ 1,0 mm

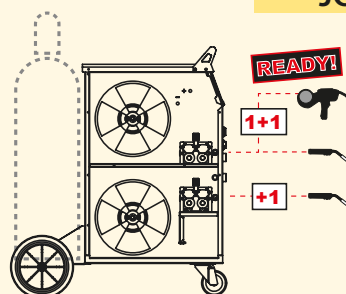
JOB 220P



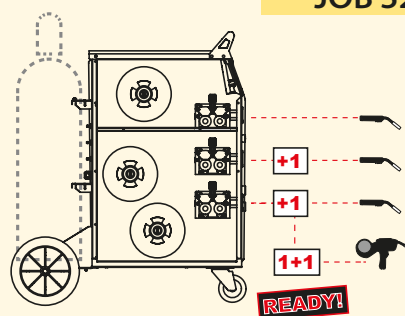
JOB 522P



JOB 523P



JOB 524 T3



JOB 220P - 522P - 523P - 524 T3 LAB

		MIG MAG	MMA	TIG
Campo di regolazione - Welding current range		10 - 200A	10 - 160A	10 - 200A
Servizio 40°C - Duty cycle 40°C EN 60974-1		200A - 25%	160A - 30%	200A - 30%
		140A - 60%	130A - 60%	140A - 60%
Tensione di alimentazione - Input voltage		1 ph - 230V - 50/60 Hz		
Potenza assorbita - Absorbed power: 60% / Max		3 / 6 kW		
Fusibile - Fuse		25A		
Modalità MIG- MIG Mode		MAN / SYN		
Filo $\varnothing$ mm Wires $\varnothing$ mm	Acciaio - Steel Sg2 Sg3	0,6 - 0,8 - 1,0		
	Inox AISI ER308 / 309 / 316	0,8 - 1,0		
	Al.Mg 5%	0,8 - 1,0 - 1,2		
	Al.Si 5%	1,0 - 1,2		
	Cu.Si 3%	0,8 - 1,0 - 1,2		
	Cu.Al 8%	0,8 - 1,0 - 1,2		
Bobina $\varnothing$ mm - Wire spool $\varnothing$ mm		JOB 220P LAB 200 - 300 x 1	JOB 522P LAB 200 - 300 x 1	JOB 523P LAB 200 - 300 x 2
Trainafile - Wire feeder		4 rulli x 1 - 4 rolls x 1	4 rulli x 1 - 4 rolls x 1	JOB 524 T3 LAB 200 x 3 4 rulli x 3 - 4 rolls x 3