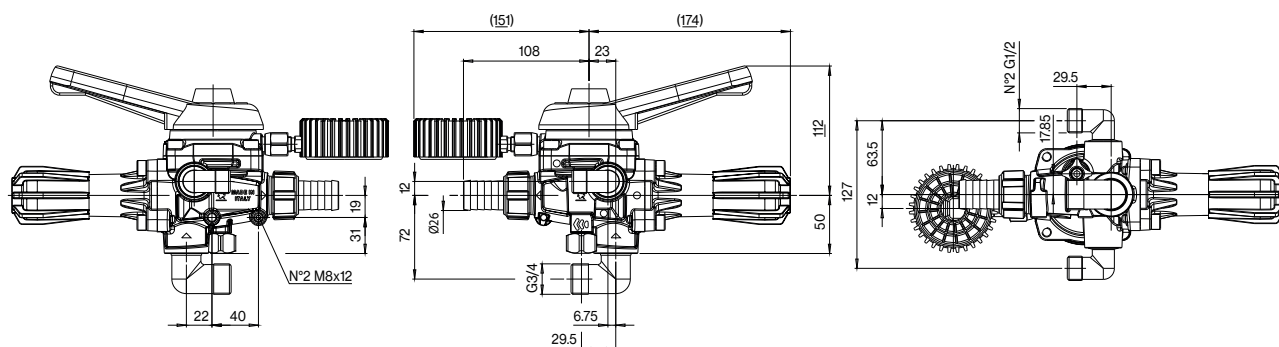


Use: manual control unit used in agriculture on boom and air blast sprayers for spraying section, tank flow-back and pressure regulation control. By-pass duct with adjustable flowrate to keep the working pressure value regardless of the number of open sections. Smooth operation. Precise pressure regulation even at low pressure. Components optimized for maximum resistance against corrosion and wear. Functionality and durability ensured by the quality of the materials used and the accuracy of assembly.



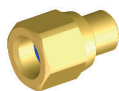


M170 ALC 50 BAR M170 ALC 25 BAR

COME SI ORDINA / HOW TO ORDER				ENTRATA inlet	USCITA G1/2 1/2" BSPM. outlet	SCARICO flow back	PESO Kg weight Lb	KIT RICAMBIO spare parts kit
VERSIONI models	BAR psi				 G3/4F. 3/4" BSPF.		 G1M. 1" BSPM.	
170.206.1					•	•	2.78 6.13	
170.206.8		•		•		•	3.15 6.95	
170.206.8 PM		•	•	•		•	3.18 7.00	
170.206.8 RG	50 725	•		•		•	3.20 7.06	
170.206.8 RP		•	•	•		•	3.23 7.12	
170.206.8 SM				•		•	2.95 6.50	170.302.83
170.206.8 SR				•		•	3.00 6.60	
170.206.24		•		•		•	3.30 7.28	
170.206.24 NU					•		3.09 6.82	
170.206.24 PM		•	•	•		•	3.29 7.25	
170.206.24 RG	25 360	•		•		•	3.30 7.28	
170.206.24 RP		•	•	•		•	3.34 7.36	
170.206.24 SM				•		•	3.05 6.72	
170.206.24 SR				•		•	3.10 6.83	



RACCORDO GIREVOLE MANOMETRO PRESSURE GAUGE SWIVEL CONNECTION



709.1504.59
G1/4M. - G1/4F.

Pressione di esercizio max.: 50 bar

Peso: 47 g

Materiali: ottone - NBR

Impiego: raccordo girevole orientabile. Lubrificazione interna e collegamento dei manometri per i comandi M170 senza smontare le tubazioni di mandata e di scarico.

Max. operating pressure: 50 bar (725 psi) Weight: 47g (1.7oz)

Materials: brass - Buna N

Use: internal lubrication and pressure gauge swivel connection for M170 controls.

COME SI ORDINA / HOW TO ORDER

CODICE code	FILETTATURA 1 thread 1	FILETTATURA 2 thread 2
709.1504.59	G1/4M. - 1/4" BSPM.	G1/4F. - 1/4" BSPF.