

Regolatori di pressione / Pressure regulators  
**UNIFIT.I 30 Adj – UNIFIT.ES 30**  
**(21 L/Min-210 BAR)**  
 UNIFIT.I 30 Adj – UNIFIT.ES 30  
**(21 L/Min-210 BAR)**

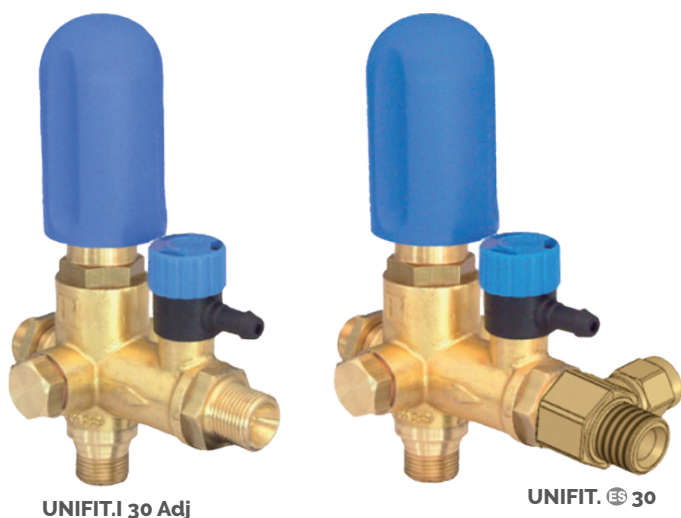
	21 L/min 5,5 USGPM		max 210 BAR 3000 P.S.I.
---	-----------------------	---	----------------------------

APPLICAZIONI - APPLICATIONS

	AGRICOLTURA AGRICULTURE		SPRAYER SPRAYER
	DISINFESTAZIONE DISINFESTATION		ATOMIZZATORI ATOMIZERS

Valvole Con Dispositivo Energy Saving. Il nuovo dispositivo ENERGY SAVING by-passa l'ugello eiettore in alta pressione eliminando le perdite di carico e aumentando la potenza disponibile alla lancia.

Unloader Valves With Energy Saving Device. The new ENERGY SAVING device has been specifically designed to bypass the injector nozzle in high pressure, thus eliminating the losses of load and increasing the power available to the lance.



VALVOLE REGOLAZIONE PRESSIONE APR: ATTACCO CON VITI CAVE  
 UNLOADER VALVES APR WITH BANJO CONNECTIONS  
 RÉGULATEURS DE PRESSION BY-PASS APR AVEC VIS DE FIXATION  
 VÁLVULAS DE REGULACIÓN DE PRESIÓN APR: CONEXIÓN CON TORNILLOS DE FIJACIÓN

TEMPERATURA MAX: 60°C - 140°F  
 MAX TEMPERATURE: 60°C - 140°F  
 TEMPÉRATURE MAXI: 60°C - 140°F  
 TEMPERATURA MÁX: 60°C - 140°F

Cod. Part Number	Uscita Outlet	Modello Model	Pressione Max Max Pressure		Inj. Dia.	Portata Flow		Attacco pompa Port size	Entrata Inlet	Peso Weight	
			bar	psi		l/min	GPM			BSP	BSP
05.8738.97..	3/8 BSP-M	UNIFIT.I 30 Adjust. injector	210	3000	16	9.5	2.5	3/8 - M	3/8 - M	0.64	1.4
					18	11	2.9				
05.8741.97..	22x1.5-M				21	15	4.0				
					23	21	5.5				
					ES	11	2.9				

... Aggiungere al codice – Add to the last number

- 16: valvola con ugello eiettore dia. 1.6mm- valve with injector nozzle dia. 1.6mm
- 18: valvola con ugello eiettore dia. 1.8mm- valve with injector nozzle dia. 1.8mm
- 21: valvola con ugello eiettore dia. 2.1mm- valve with injector nozzle dia. 2.1mm
- 23: valvola con ugello eiettore dia. 2.3mm- valve with injector nozzle dia. 2.3mm
- ES: valvola con dispositivo Energy Saving – valve with Energy Saving Device