Report Bioclimatologico Giornaliero

di giovedì 12 novembre 2026

Stazione meteo di Grottammare - AP

Effemeridi		
Il Sole	Alba: 06:53	Tramonto: 16:46
La Luna	Sorge: 10:06	Tramonta: 18:28
Durata	Giorno: 9h 53m	Notte: 14h 7m

Parametri Termometrici		
Massima	22,2 C°	23:59
Minima	14,9 C°	03:26
Media	17,5 C°	
Escursione massima	7,3 C°	

Parametri Igrometrici - Umidità relativa		
Massima	92,0 %	03:17
Minima	65,0 %	23:59
Media	86,0 %	
Escursione massima	27,0 %	

Parametri Barometrici		
Massima	1005,2 hPa	00:05
Minima	989,5 hPa	20:05
Media	997,1 hPa	
Escursione massima	15,7 hPa	

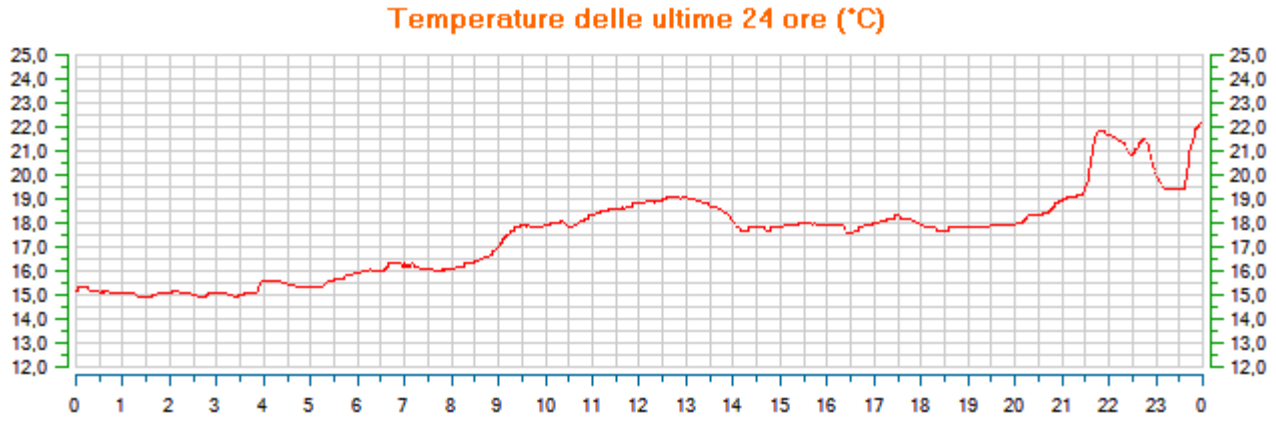
Parametri Pluviometrici		
Totale	0,9 mm	
Rain Rate massimo	18,0 mm/h	17:26

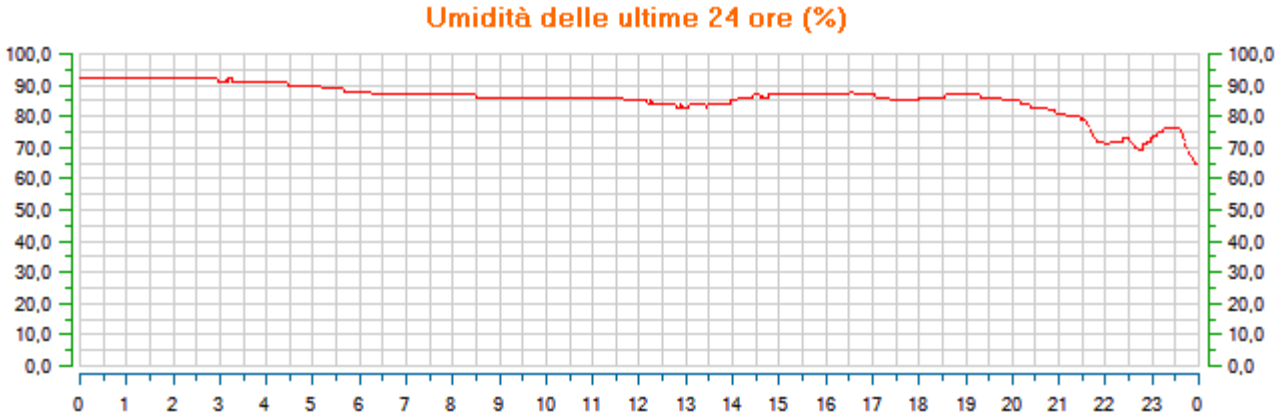
Parametri Anemometrici		
Massima raffica (Gust)	SW - 22,6 Km/h	23:41
Media del vento	1,1 km/h	
Direzione prevalente	NE - 20,1%	
Direzione prevalente (Rosa dei venti)	Grecale - 20,1 %	
Distanze percorse dai venti (Totale)	27,3 Km	
Distanza percorsa dal vento dominante	NE - 12,4 Km	
Distanza percorsa dal settore prevalente	Grecale - 12,5 Km	

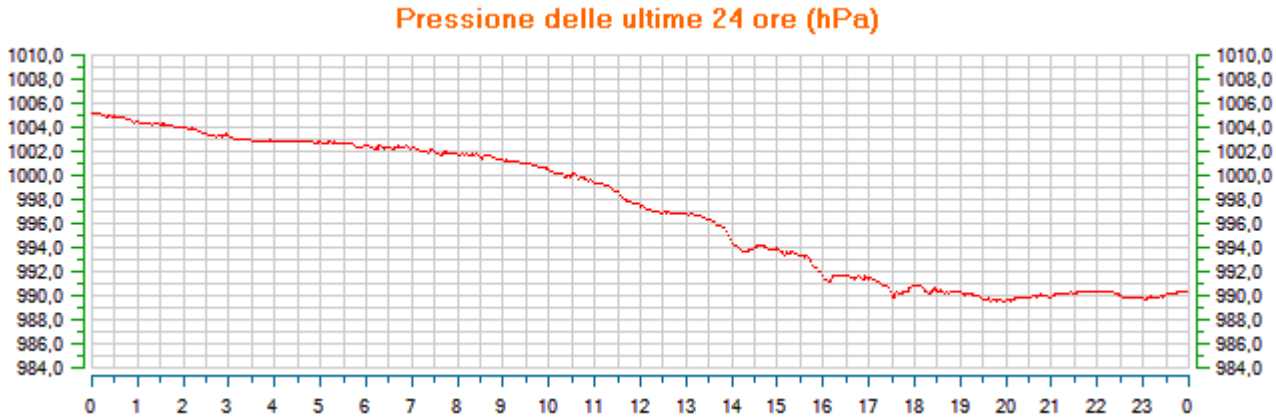
Parametri Solari		
UV - Massima	1,3 Index	11:38
UV - Media	0,2 Index	
Radiazione solare - Massima	156,0 W/m2	10:58
Radiazione solare - Media	25,6 W/m2	

Parametri Biotermici		
Dewpoint Minima	13,5 C°	05:15
Wetbulb Minima	14,8 C°	03:26
Wind Chill Minima	nc	
Heat Index Massima	24,1 C°	23:59
Humidex Massima	26,8 C°	21:48

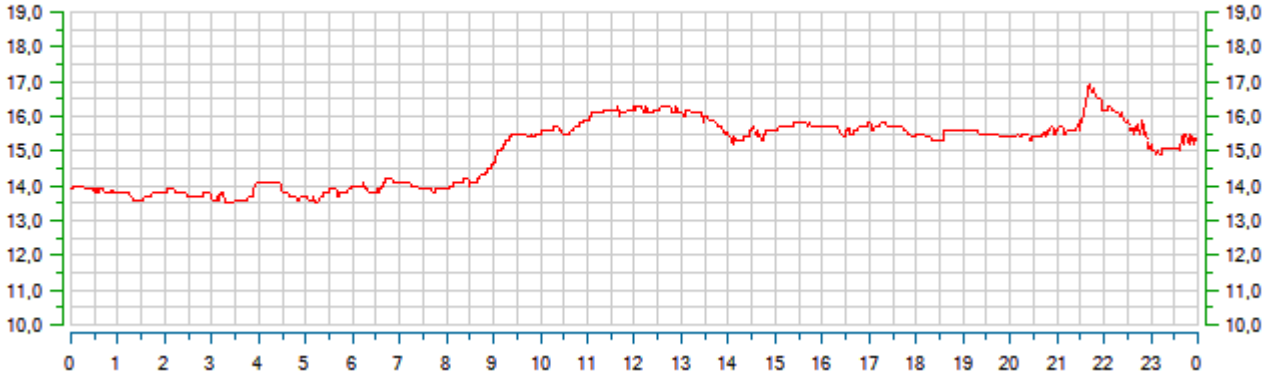
Evapotraspirazione	
Valore odierno	0,5 mm
Valore mensile	12,0 mm



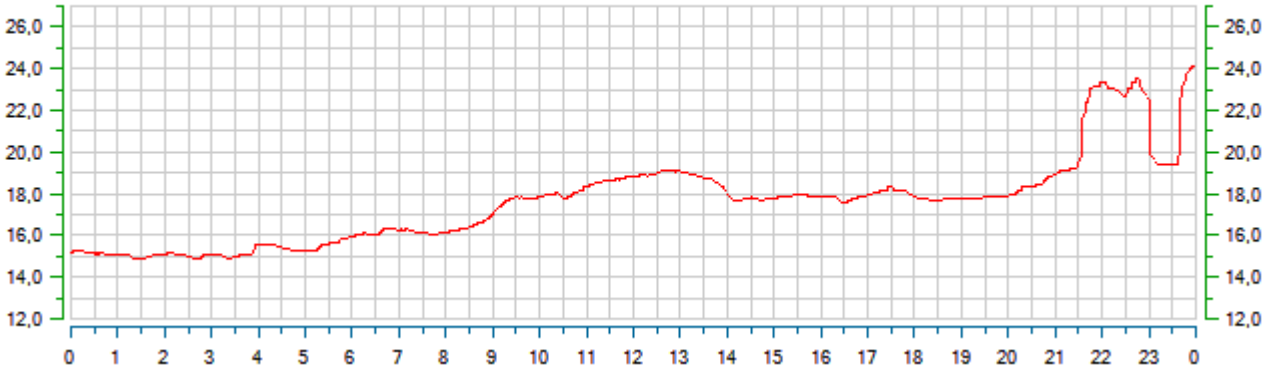




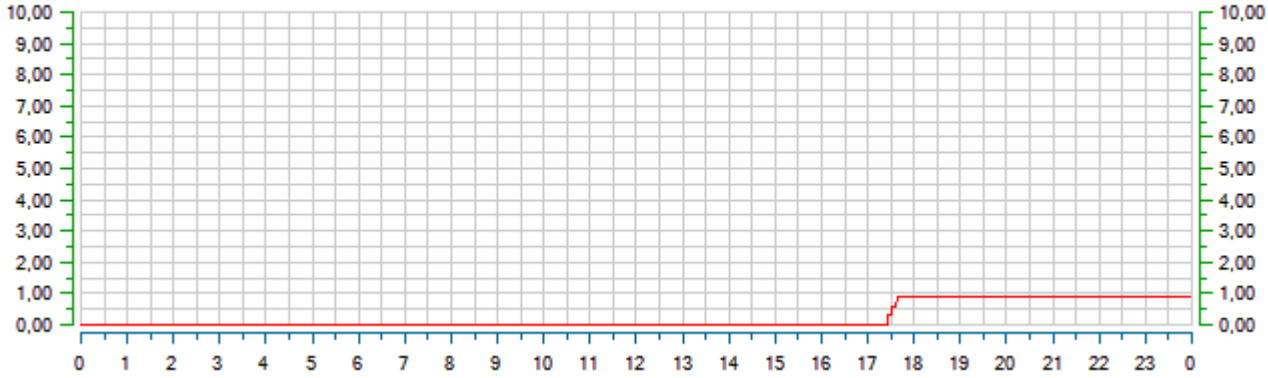
Dewpoint delle ultime 24 ore (°C)



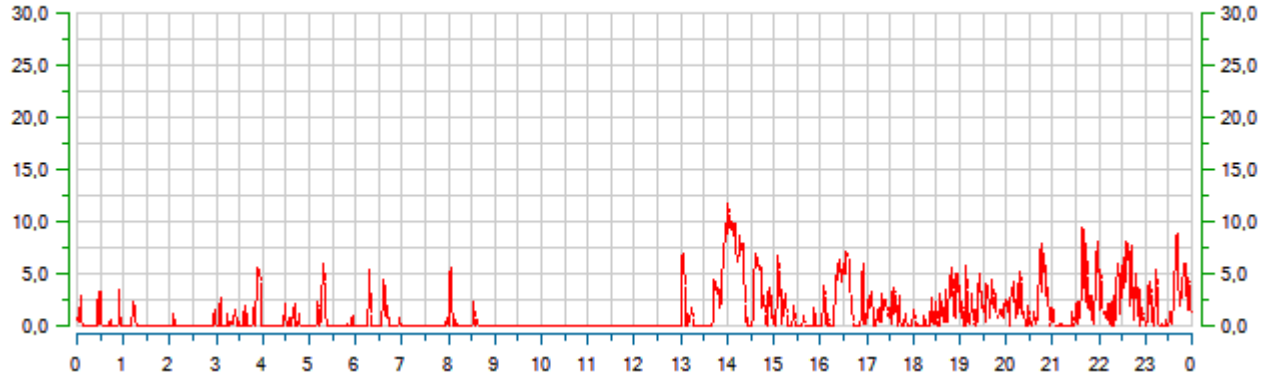
Heat Index delle ultime 24 ore (°C)



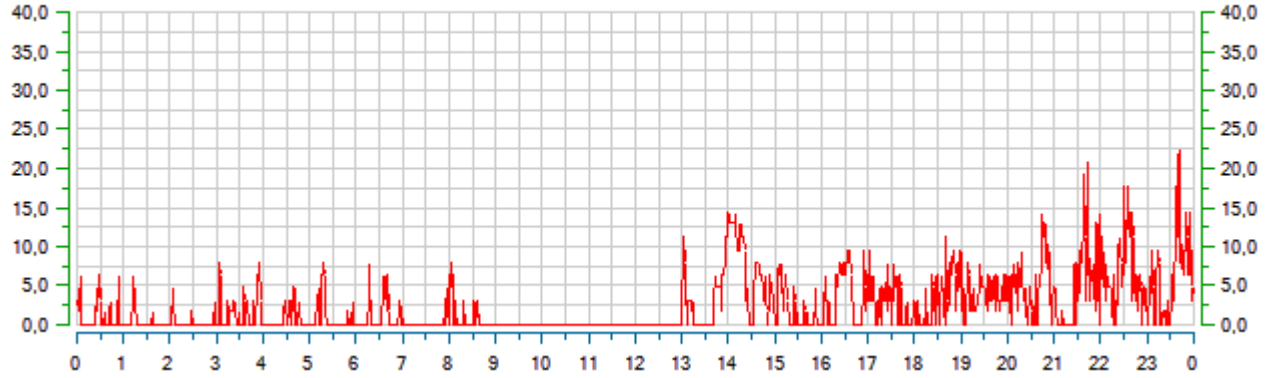
Eventi piovosi nelle ultime 24 ore (mm)



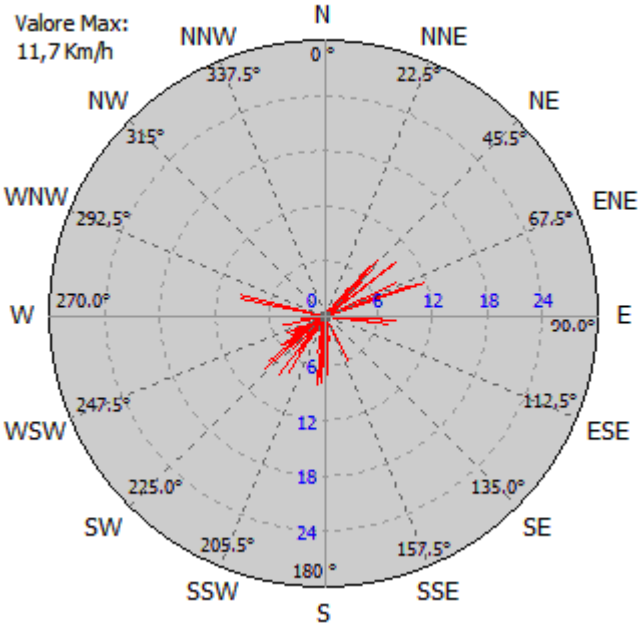
Velocità del vento nelle ultime 24 ore (km/h)



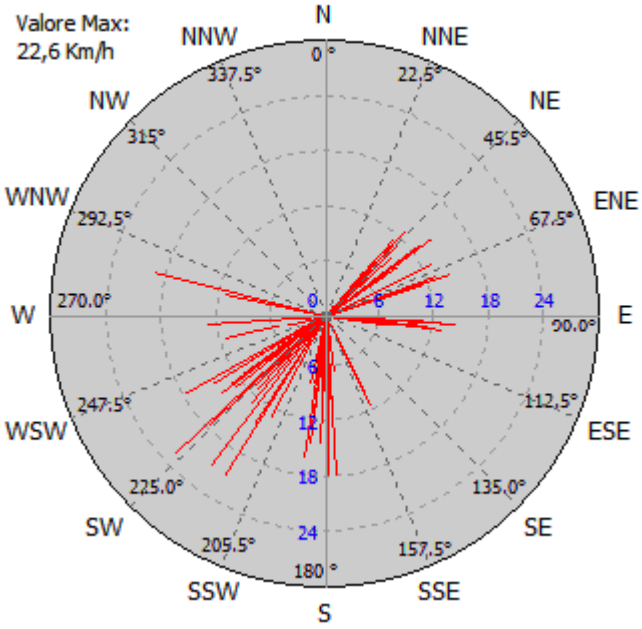
Gust speed nelle ultime 24 ore (km/h)



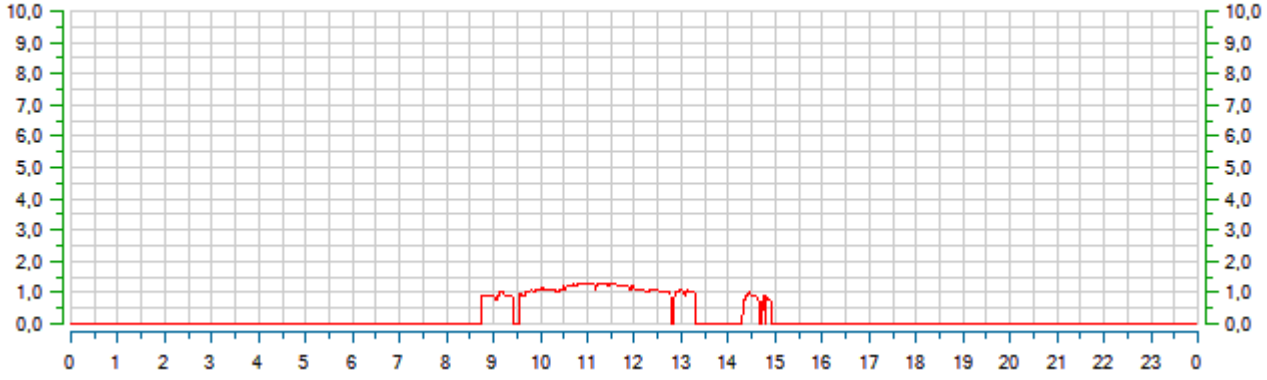
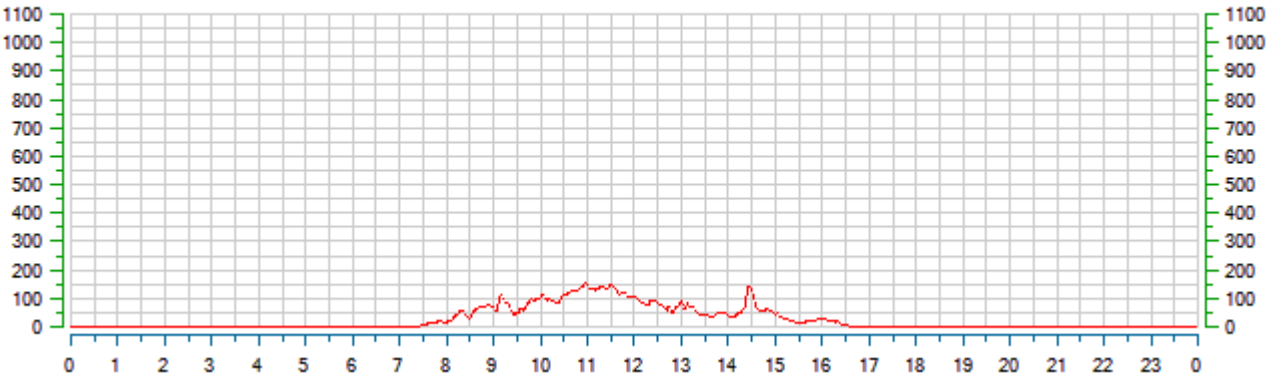
Spread vento delle ultime 24 ore



Spread gust delle ultime 24 ore



UV Index delle ultime 24 ore (Index)



Radiazione solare delle ultime 24 ore (W/m2)