

METEOROLOGICAL DEPARTMENT CURAÇAO

CLIMATOLOGICAL SUMMARY

Week 34

Week Starting: August 16, 2026

Station: Hato, Airport

Week Ending: August 22, 2026

Rain

Rainfall total	:	2.9	mm
Rainfall 24 hour's maximum date:	August 19	:	1.3 mm
Rainfall amount of days ≥ 1.0 mm	:	2	days
Rainfall cumulative	:	121.3	mm

Evaporation

Evaporation daily average	:	mm
Evaporation week total	:	mm
Evaporation maximum/week date:	:	mm

Sunshine

Sunshine duration weekly average	:	hours:min
Sunshine absolute max./week date:	:	hours:min
Sunshine absolute min./week date:	:	hours:min
Solar radiation weekly average	:	5917 Whr/m ² /day
Solar radiation absolute max./week date:	:	6655 Whr/m ² /day
Solar radiation absolute min./week date:	:	5198 Whr/m ² /day

Temperature

Temperature weekly average	:	29.6	°C
Temperature weekly maximum average	:	33.2	°C
Temp. abs. max. date/time:	August 19 10:55	:	33.9 °C
Temperature weekly minimum average	:	27.5	°C
Temp. abs. min. date/time:	August 20 20:27	:	26.9 °C
Relative humidity weekly average	:	79.7	%

Wind

Wind speed weekly average	:	11.7	kt
Wind speed avg. max	:	24.4	kt
Wind speed abs. max. date/time:	August 16 10:11	:	28.0 kt
Wind vector weekly average	:	96	°
Wind energy potential total *	:	20	KWhr/m ²
Wind energy weekly average *	:	2831	Whr/m ²
Wind energy potential maximum * date:	:	4175	Whr/m ²
Wind energy potential minimum * date:	:	1293	Whr/m ²

Remarks

All temperatures were almost extremely high with exception the absolute maximum temperature was extremely low. The total rainfall was extremely low. The absolute maximum windspeed was also extremely low.

* Wind energy at a height of 10 m for wind speeds of 4 m/s or more.

** Sunshine duration in hrs (solar time)

*** Solar radiation (local time)

___ Blank field - No data available

