METEOROLOGICAL DEPARTMENT CURAÇAO CLIMATOLOGICAL SUMMARY

Week 46 Week Starting: November 13, 2022

Station: Hato, Airport Week Ending: November 19, 2022

Sunshine absolute max/week date: Sunshine absolute min/week date: Sunshine absolute min/week date: Sunshine absolute min/week date: Sunshine absolute min/week date: Sular radiation weekly average Sular radiation absolute max/week date: Sular radiation absolute min/week date: Sular radiation absolute min/werk date: Sular radiation absolute min/mex dates Sular radiation absolute min/mex dates Sular radiation absolute min/mex dates Sular radiati	Flate, 7 in port				
Rainfall 24 hour's maximum date: November 18 23.6 mm Rainfall amount of days >= 1.0 mm 5 days Rainfall cumulative 670.4 mm Evaporation Evaporation daily average	Rain				
Rainfall amount of days >= 1.0 mm 5 days Rainfall cumulative 670.4 mm Evaporation 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 max/week date: hours:min Solar radiation weekly average 4191 Whr/m² Solar radiation absolute max/week date: 4893 Whr/m² Solar radiation absolute min/week date: 3121 Whr/m² Temperature Temperature weekly average 27.8 °C Temperature weekly maximum average 30.2 °C Temp. abs. max. date/time: November 16 11:45 30.8 °C Temperature weekly minimum average 25.8 °C Temp. abs. min. date/time: November 17 6:47 25.0 °C Relative humidity weekly average 10.9 kt Wind speed avg. max 23.7 kt Wind speed weekly average 10.9 kt Wind energy potential total * 18 KWhr/m² Wind energy pote	Rainfall total		:	46.2	mm
Rainfall cumulative 670.4 mm Evaporation Evaporation daily average	Rainfall 24 hour's maximum date:	November 18	:	23.6	mm
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 Solar radiation weekly average : 4191 Whr/m² Solar radiation weekly average : 4191 Whr/m² Solar radiation absolute max/week date: 3121 Whr/m² Temperature weekly average : 27.8 °C Temperature weekly average : 30.2 °C Temperature weekly maximum average : 30.2 °C Temperature weekly minimum average : 25.8 °C Tempe, abs. max. date/time: November 16 11:45 : 30.8 °C Tempe, abs. min. date/time: November 17 6:47 : 25.0 °C Relative humidity weekly average : 79.0 % Wind Wind speed weekly average : 10.9 kt Wind speed avg. max : 23.7 kt Wind speed abs. max. date/time: November 17 12:11 : 27.0 kt Wind speed abs. max. date/time: November 17 12:11 : 27.0 kt Wind energy potential total * 18 KWhr/m² Wind energy potential total * 18 KWhr/m² Wind energy potential maximum * date: 4355 Whr/m² Wind energy potential maximum * date: 4355 Whr/m²	Rainfall amount of days >= 1.0 mm		:	5	days
Evaporation daily average Evaporation week total Evaporation maximum/week date: Sunshine Sunshine Sunshine duration weekly average Sunshine absolute max/week date: Solar radiation weekly average Solar radiation absolute min/week date: Temperature Temperature Temperature Temperature weekly average Temp. abs. max. date/time: November 16 11:45 30.8 °C Temperature weekly minimum average Temp. abs. min. date/time: November 17 6:47 25.0 °C Relative humidity weekly average Wind Wind speed avg. max Wind speed abs. max. date/time: November 17 12:11 27.0 kt Wind speed abs. max. date/time: November 17 12:11 27.0 kt Wind speed abs. max. date/time: November 17 12:11 27.0 kt Wind speed abs. max. date/time: November 17 12:11 27.0 kt Wind energy potential total * Wind energy weekly average Solar radiation absolute max/week date: Solar radiation absolute min/week date: Solar radiation absolute min/mex date: Solar radiation absolute min/week date: Solar radiation absolute min/mex date: Solar radiation absolute min/week date: Solar radiation absolute min/mex date: Solar r	Rainfall cumulative		:	670.4	mm
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Temperature weekly minimum average Temp. abs. min. date/time: Relative humidity weekly average Wind Wind Wind Wind speed weekly average Wind speed avg. max Wind speed abs. max. date/time: November 17 12:11 November 17 12:11 November 17 12:11 Wind energy potential total * Wind energy weekly average * Wind energy potential maximum * date: November 17 12:11	Temperature weekly maximum average		:	30.2	$^{\circ}\mathrm{C}$
Temp. abs. min. date/time: Relative humidity weekly average Wind Wind Wind speed weekly average Wind speed avg. max Wind speed abs. max. date/time: November 17 12:11	Temp. abs. max. date/time:	November 16 11:45	:	30.8	$^{\circ}\mathrm{C}$
Relative humidity weekly average : 79.0 % Wind Wind speed weekly average : 10.9 kt Wind speed avg. max : 23.7 kt Wind speed abs. max. date/time: November 17 12:11 : 27.0 kt Wind vector weekly average : 93 ° Wind energy potential total * : 18 KWhr/m Wind energy weekly average * : 2636 Whr/m² Wind energy potential maximum * date: : 4355 Whr/m²	Temperature weekly minimum average		:	25.8	°C
Wind speed weekly average : 10.9 kt Wind speed avg. max : 23.7 kt Wind speed abs. max. date/time: November 17 12:11 : 27.0 kt Wind vector weekly average : 93 ° Wind energy potential total * : 18 KWhr/m Wind energy weekly average * : 2636 Whr/m² Wind energy potential maximum * date: : 4355 Whr/m²	Temp. abs. min. date/time:	November 17 6:47	:	25.0	°C
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Wind energy potential maximum * date: : 4355 Whr/m²	Wind energy weekly average *		:	2636	
	Wind energy potential maximum * date:		:	4355	
			:	1357	
Remarks	Remarks				



^{*} 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