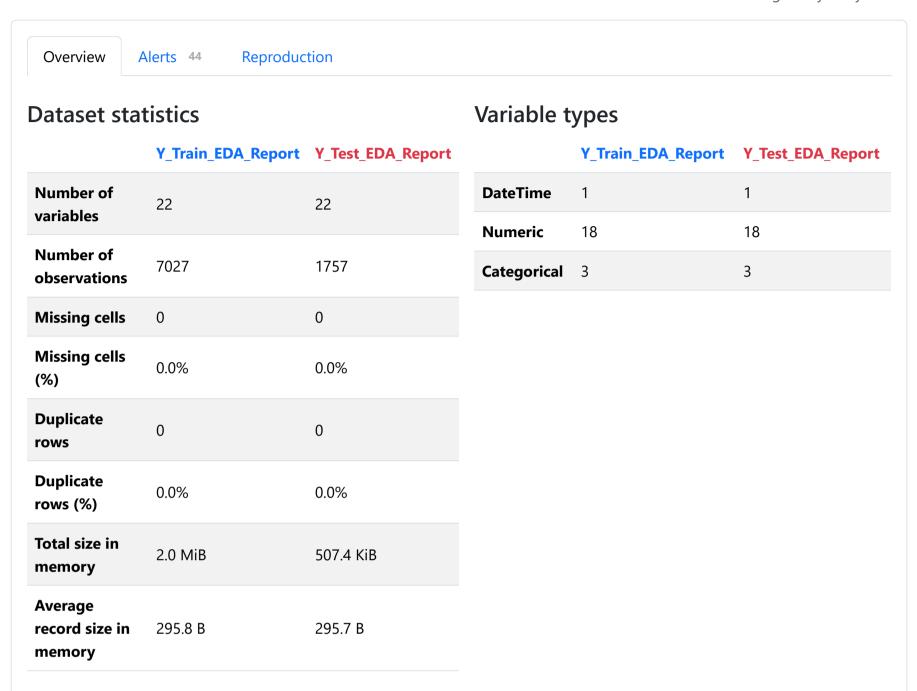
Overview Variables Interactions Correlations Missing Sample Duplicate

values

rows

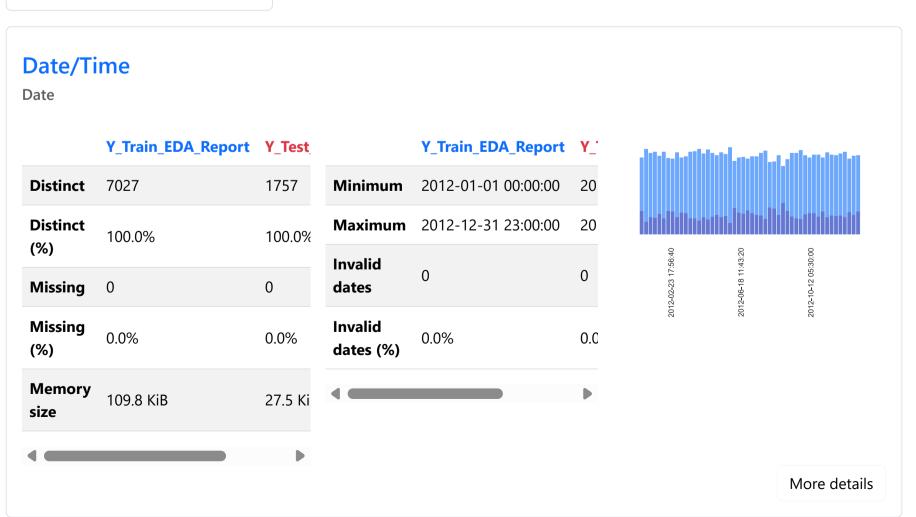
Overview

Brought to you by YData



Variables

Select Columns



Temp_C Real number (ℝ) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ -21 **Distinct** 528 451 Minimum -23.3 Maximum 33 33 Distinct 7.5% 25.7% (%) 5 Zeros 15 Missing 0 0 Zeros (%) 0.2% 0.3 Missing 0.0% 0.0% Negative 1738 42 (%) Negative **Infinite** 0 0 24.7% 24. (%) Infinite 0.0% 0.0% Memory (%) 109.8 KiB 27. size 8.6830084 9.25862 Mean More details

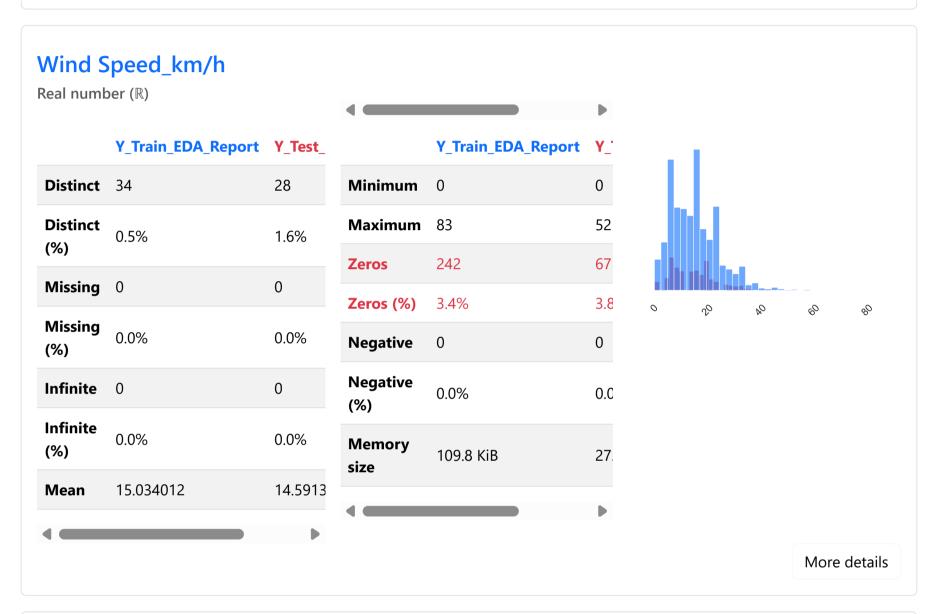
Dew Point Temp_C Real number (\mathbb{R}) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ **Distinct** 488 -28.5 415 **Minimum** -26 22 Distinct Maximum 24.4 6.9% 23.6% (%) 29 4 Zeros Missing 0 0 Zeros (%) 0.4% 0.2 Missing 0.0% 0.0% Negative 70 2987 (%) Negative 0 Infinite 0 42.5% 40. (%) Infinite 0.0% 0.0% Memory (%) 109.8 KiB 27. size 2.4007115 3.17353 Mean More details

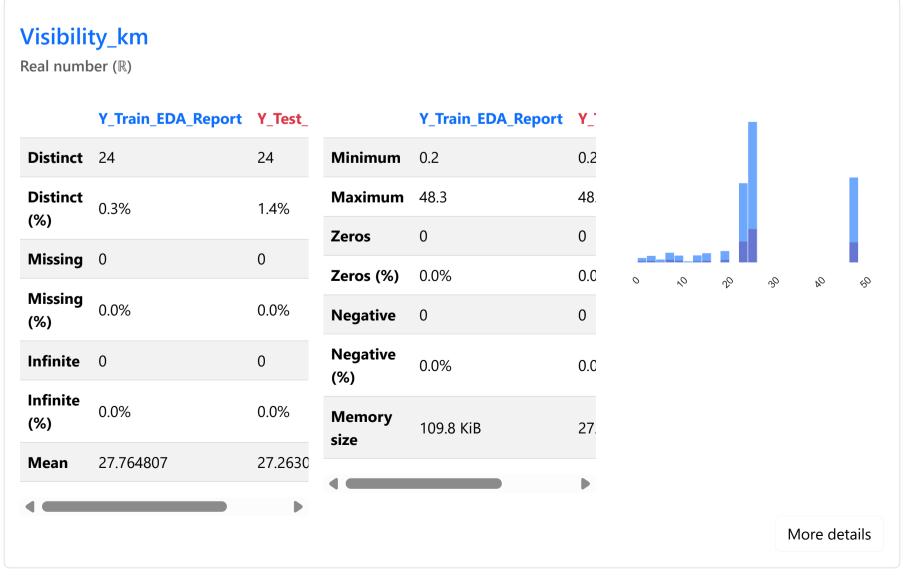


		Y_Train_EDA_Report	Y_Test_	
	Missing (%)	0.0%	0.0%	Negati (%)
	Infinite	0	0	Memo
	Infinite (%)	0.0%	0.0%	size
	Mean	67.237655	68.2077	

	Y_Train_EDA_Report	Υ
Negative (%)	0.0%	0.0
Memory size	109.8 KiB	27.

More details





Press_kPa Real number (ℝ) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ 97. **Distinct** 504 374 Minimum 97.52 Distinct **Maximum** 103.65 10 7.2% 21.3% (%) 0 Zeros 0 Missing 0 0 Zeros (%) 0.0% 0.0100 102 Missing 0.0% 0.0% Negative 0 0 (%) Negative **Infinite** 0 0 0.0% 0.0(%) Infinite 0.0% 0.0% Memory (%) 109.8 KiB 27. size 101.0484 101.064 Mean More details

Veather ategorical						
	Y_Train_EDA_Report	Y_Test_EDA_Report	Mainly Clear		1705	
Distinct	50	27	Mostly Clo		1647	
) is tillet	30	Li	Cloudy		1385	
Distinct (%)	0.7%	1.5%	Clear		1060	
Missing	0	0	Snow	318		
Missing (9/)	0.00/	0.00/	Other valu		912	
Missing (%)	0.0%	0.0%	Mostly Clo		422	
Memory size	509.2 KiB	127.2 KiB	Mainly Clear		401	
			Cloudy		343	
			Clear		266	
			Snow	72		
			Other valu		253	
						More details

	Y_Train_EDA_Report	Y_Test_EDA_Report	Safe			4454	
Distinct	3	3	Risky		1782		
	3	3	Caution	791			
Distinct (%)	< 0.1%	0.2%	Safe			1113	
Missing	0	0	Risky		446		
Missing (%)	0.0%	0.0%	Caution	198			
Memory size	477.6 KiB	119.4 KiB					

Labelled_Delivery_Risk

Categorical

	Y_Train_EDA_Report	Y_Test_EDA_Report
Distinct	3	3
Distinct (%)	< 0.1%	0.2%
Missing	0	0
Missing (%)	0.0%	0.0%
Memory size	452.9 KiB	113.2 KiB

2		4454
1	1782	
0	791	
2		1113
1	446	
0	198	

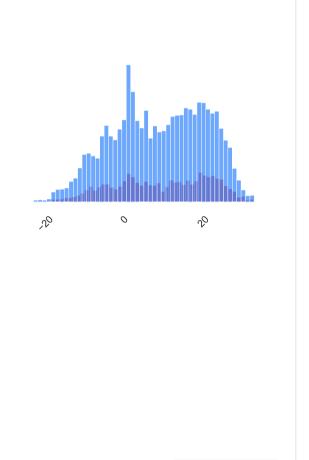
More details

Temp_C_rolling_mean

Real number (\mathbb{R})

	Y_Train_EDA_Report	Y_Test_
Distinct	4000	1423
Distinct (%)	56.9%	81.0%
Missing	0	0
Missing (%)	0.0%	0.0%
Infinite	0	0
Infinite (%)	0.0%	0.0%
Mean	8.6845406	9.25150

	Y_Train_EDA_Report	Υ
Minimum	-23.1	-20
Maximum	32.866667	32.
Zeros	1	0
Zeros (%)	< 0.1%	0.0
Negative	1742	43
Negative (%)	24.8%	24.
Memory size	109.8 KiB	27.
4		•



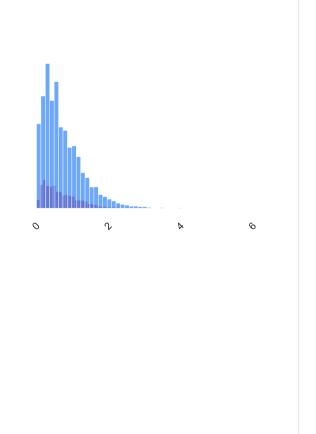
More details

Temp_C_rolling_std

Real number (\mathbb{R})

	Y_Train_EDA_Report	Y_Test_
Distinct	6848	1738
Distinct (%)	97.5%	98.9%
Missing	0	0
Missing (%)	0.0%	0.0%
Infinite	0	0
Infinite (%)	0.0%	0.0%

	Y_Train_EDA_Report	Υ
Minimum	0	0
Maximum	6.1207298	4.4
Zeros	37	10
Zeros (%)	0.5%	0.6
Negative	0	0
Negative (%)	0.0%	0.0
Memory size	109.8 KiB	27.
4		•



 Y_Train_EDA_Report
 Y_Test_

 Mean
 0.72832524
 0.71750

More details

Dew Point Temp_C_rolling_mean Real number (\mathbb{R}) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ **Distinct** 3052 1307 **Minimum** -28.333333 -26 **Maximum** 23.433333 22 Distinct 43.4% 74.4% (%) Zeros 0 0 0 Missing 0 Zeros (%) 0.0% 0.0 Missing 0.0% 0.0% Negative 3007 70 (%) Negative Infinite 0 0 42.8% 40. (%) Infinite 0.0% 0.0% **Memory** (%) 109.8 KiB 27. size 2.4052322 Mean 3.15439 More details

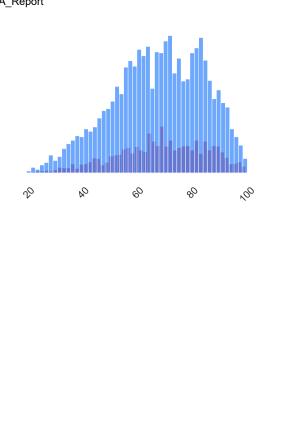
Dew Point Temp_C_rolling_std Real number (ℝ) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ **Distinct** 6781 1724 Minimum 0 0 **Maximum** 4.5398238 Distinct 3.7 96.5% 98.1% (%) **Zeros** 50 13 Missing 0 0 Zeros (%) 0.7% 0.7 Missing 0.0% 0.0% 0 Negative 0 (%) Negative **Infinite** 0 0.0% 0.0 (%) **Infinite** 0.0% 0.0% **Memory** (%) 27. 109.8 KiB size Mean 0.56202524 0.52730 More details

Rel Hum_%_rolling_mean

Real number (ℝ)

	Y_Train_EDA_Report	Y_Test_
Distinct	241	221
Distinct (%)	3.4%	12.6%
Missing	0	0
Missing (%)	0.0%	0.0%
Infinite	0	0
Infinite (%)	0.0%	0.0%
Mean	67.244082	68.1815
4		

	Y_Train_EDA_Report	Υ
Minimum	19	21
Maximum	100	99.
Zeros	0	0
Zeros (%)	0.0%	0.0
Negative	0	0
Negative (%)	0.0%	0.0
Memory size	109.8 KiB	27.
4		•



More details

Rel Hum_%_rolling_std Real number (\mathbb{R}) Y_Train_EDA_Report Y_ Y_Train_EDA_Report Y_Test_ 0 **Distinct** 6298 1670 Minimum 0 Distinct **Maximum** 23.388031 21. 89.6% 95.0% (%) 180 **Zeros** 43 Missing 0 0 Zeros (%) 2.6% 2.4 Missing 0.0% 0.0% 0 Negative 0 (%) Negative Infinite 0 0.0% 0.0 (%) Infinite 0.0% 0.0% **Memory** (%) 109.8 KiB 27. size 3.1885618 3.12221 Mean More details

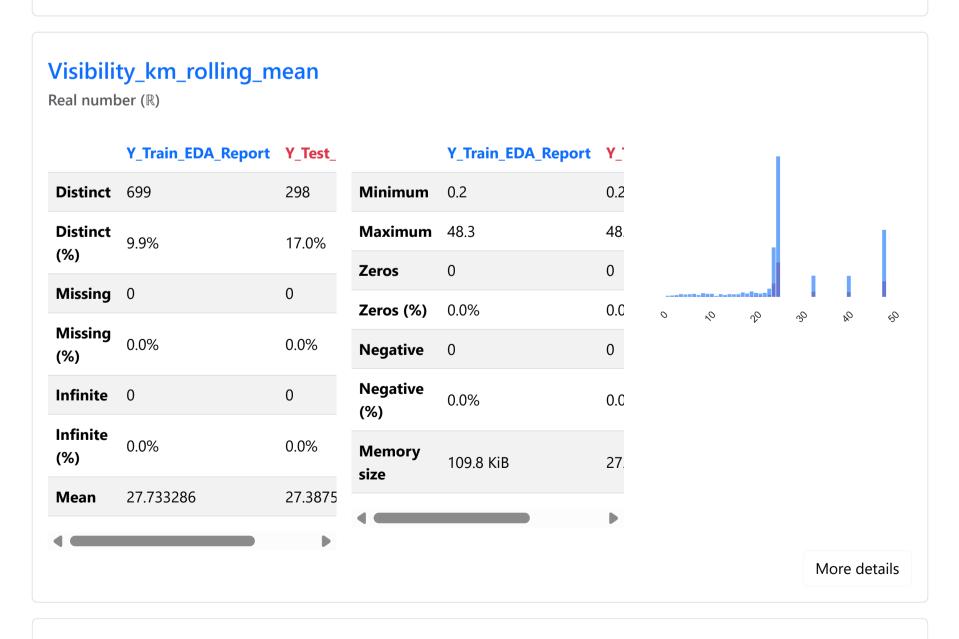
Wind Speed_km/h_rolling_mean Real number (ℝ) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ **Distinct** 149 113 **Minimum** 0 0 Distinct Maximum 70 56 2.1% 6.4% (%) 26 10 Zeros Missing 0 0 Zeros (%) 0.4% 0.6 60 Missing 0.0% 0.0% Negative 0 0 (%) Negative 0 **Infinite** 0 0.0% 0.0 (%)

	Y_Train_EDA_Report	Y_Test_
Infinite (%)	0.0%	0.0%
Mean	15.036716	14.5661

	Y_Train_EDA_Report	Υ
Memory size	109.8 KiB	27.

More details

Wind Speed_km/h_rolling_std Real number (\mathbb{R}) Y_Train_EDA_Report Y_Test_ Y_Train_EDA_Report Y_ **Distinct** 5074 1543 Minimum 0 **Distinct Maximum** 42.770706 14. 72.2% 87.8% (%) 277 **Zeros** 74 0 Missing 0 Zeros (%) 3.9% 4.2 Missing 0.0% 0.0% Negative 0 0 (%) Negative Infinite 0 0 0.0% 0.0 (%) Infinite 0.0% 0.0% Memory (%) 109.8 KiB 27. size Mean 3.0556849 2.95960 More details



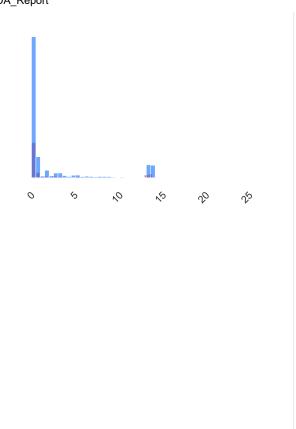
Visibility_km_rolling_std

Real number (\mathbb{R})

10/27/25, 3:30 AM

	Y_Train_EDA_Report	Y_Test_
Distinct	2039	616
Distinct (%)	29.0%	35.1%
Missing	0	0
Missing (%)	0.0%	0.0%
Infinite	0	0
Infinite (%)	0.0%	0.0%
Mean	2.4224537	2.40603

	Y_Train_EDA_Report	Υ
Minimum	0	0
Maximum	25.576617	23.
Zeros	4305	10
Zeros (%)	61.3%	61.
Negative	0	0
Negative (%)	0.0%	0.0
Memory size	109.8 KiB	27.
4		•



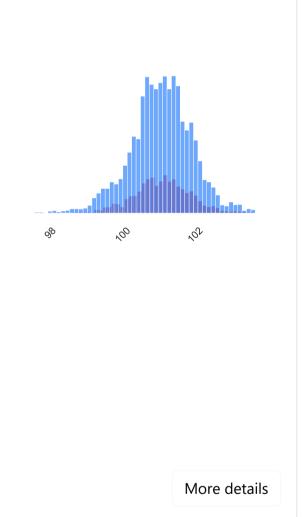
More details

Press_kPa_rolling_mean

Real number (ℝ)

	Y_Train_EDA_Report	Y_Test_
Distinct	1756	948
Distinct (%)	25.0%	54.0%
Missing	0	0
Missing (%)	0.0%	0.0%
Infinite	0	0
Infinite (%)	0.0%	0.0%
Mean	101.04845	101.065
4		•

	Y_Train_EDA_Report	Υ
Minimum	97.553333	97.
Maximum	103.65	10
Zeros	0	0
Zeros (%)	0.0%	0.0
Negative	0	0
Negative (%)	0.0%	0.0
Memory size	109.8 KiB	27.
4		•

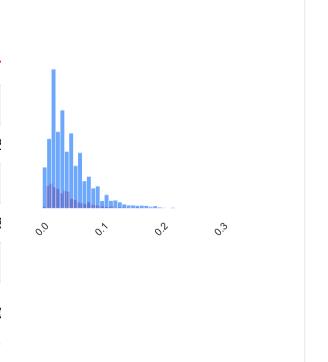


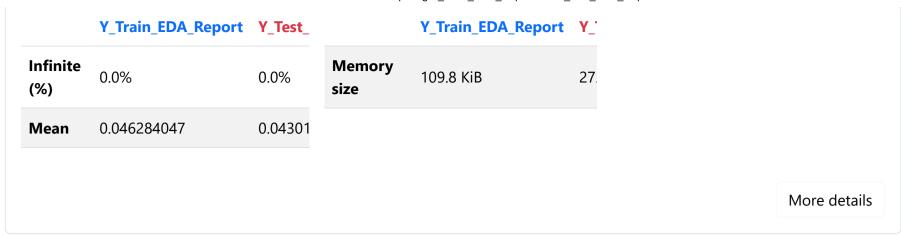
Press_kPa_rolling_std

Real number (\mathbb{R})

	Y_Train_EDA_Report	Y_Test_
Distinct	6791	1726
Distinct (%)	96.6%	98.2%
Missing	0	0
Missing (%)	0.0%	0.0%
Infinite	0	0

	Y_Train_EDA_Report	Υ
Minimum	0	0
Maximum	0.37004504	0.2
Zeros	54	14
Zeros (%)	0.8%	8.0
Negative	0	0
Negative (%)	0.0%	0.0





Interactions

