



Race in Review

After **21 stages** the riders have now completed the **102nd** edition of the **Tour de France**. Here's a look at the **data** we've collected on their journey.

3360.3 km

total distance travelled



13.8 km

(Stage 1)

shortest distance travelled on one day



160 km

average distance travelled each day



223.5 km

(Stage 4)

longest distance travelled on one day



Dimension Data's Big Data Truck

5151 km

total distance travelled

320 hours

spent on the road

overall classifications after 21 Stages

Individual



Chris Froome – SKY

84h 46' 14"

Points



Peter Sagan – TCS

432 points

Youth



Nairo Alexander Quintana – MOV

84h 47' 26"

Climber



Chris Froome – SKY

119 points

Team



Movistar

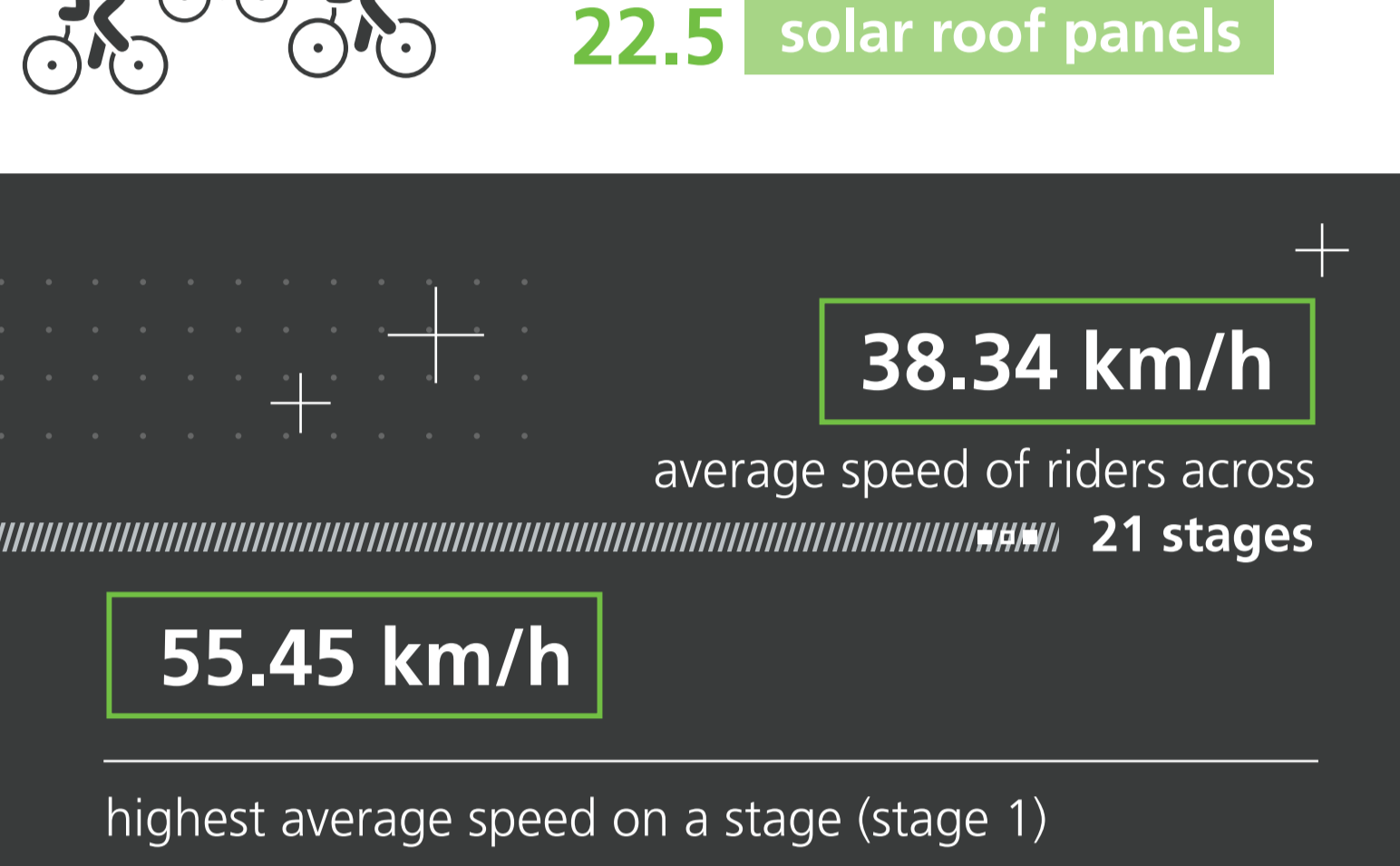
255h 24' 24"

37°C

hottest stage on le Tour



Stage 12



(Source: Météo France. Figures stated are the highest temperature recorded on the Stage.)

power output

the riders produced a combined power output equal to about **90 kilowatt**

that's roughly the same as

22.5 solar roof panels



38.34 km/h

average speed of riders across **21 stages**

55.45 km/h

highest average speed on a stage (stage 1)

average speed on each stage

1	2	3	4	5	6	7	8	9	10	11
51.04 km/h	46.87 km/h	44.96 km/h	39.98 km/h	39.87 km/h	38.95 km/h	42.71 km/h	41.08 km/h	49.98 km/h	36.27 km/h	34.79 km/h
12	13	14	15	16	17	18	19	20	21	
31.92 km/h	41.10 km/h	38.92 km/h	45.66 km/h	41.09 km/h	35.48 km/h	34.13 km/h	28.94 km/h	31.20 km/h	38.72 km/h	

28.94 km/h

lowest average speed on a stage (stage 19)

55.45 km/h

highest average speed achieved by a stage winner

average speed of each stage winner

stage 1		Rohan Dennis – BMC 55.45 km/h
stage 2		André Greipel – LTS 47.64 km/h
stage 3		Joaquim Rodriguez – KAT 46.25 km/h
stage 4		Tony Martin – EQS 40.76 km/h
stage 5		André Greipel – LTS 40.75 km/h
stage 6		Zdenek Stybar – EQS 39.11 km/h
stage 7		Mark Cavendish – EQS 42.74 km/h
stage 8		Alexis Vuillermoz – ALM 41.74 km/h
stage 9		Team BMC Racing – 52.09 km/h
stage 10		Chris Froome – SKY 38.23 km/h
stage 11		Rafal Majka – TCS 37.35 km/h
stage 12		Joaquim Rodriguez – KAT 34.39 km/h
stage 13		Greg van Avermaet – BMC 41.98 km/h
stage 14		Stephen Cummings – MTN 40.61 km/h
stage 15		André Greipel – LTS 46.41 km/h
stage 16		Ruben Plaza Molina – LAM 44.64 km/h
stage 17		Simon Geschke – TGA 38.29 km/h
stage 18		Romain Bardet – ALM 36.85 km/h
stage 19		Vincenzo Nibali – AST 31.5 km/h
stage 20		Thibaut Pinot – FDJ 33.6 km/h
stage 21		André Greipel – LTS 38.72 km/h

the riders together burned an estimated total

23,940,000 kcal

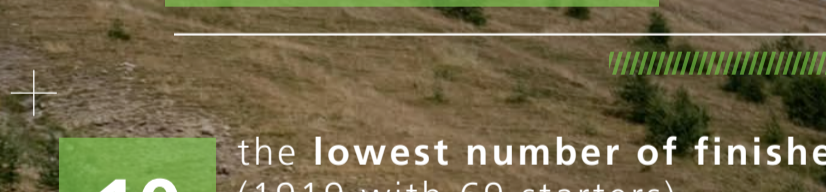
equalling about

85,807 hamburgers

45'47"

longest time gap

between the first and last rider



1	2	3	4	5	6	7	8	9	10	11
03' 36"	11' 06"	21' 38"	26' 04"	14' 15"	06' 02"	06' 12"	10' 58"	TTT	29' 15"	45' 47"
12	13	14	15	16	17	18	19	20	21	
37' 33"	21' 37"	20' 56"	15' 41"	30' 36"	37' 09"	35' 51"	30' 30"	23' 57"	00'00"	

38

number of cyclists who abandoned the race this year

(which is relatively low when compared against the history books)

54.09

average number

of abandoned riders across all 102 Tour de France races

10

the lowest number of finishers ever (1919 with 69 starters)

170

the highest number of finishers ever (2010 with 197 starters)

here's a look at the last 21 years...

year	starters	finishers	abandoned
1995	189	115	74
1996	189	129	60
1997	198	139	59
1998	189	96	93
1999	180	141	39
2000	180	128	52
2001	189	144	45
2002	189	153	36
2003	189	147	42
2004	188	147	41
2005	189	155	34
2006	176	139	37
2007	189	141	48
2008	180	145	35
2009	180	156	24
2010	197	170	27
2011	198	167	31
2012	198	153	45
2013	198	169	29
2014	198	164	34
2015	198	160	38
average			43.95

19

total number of sprint sections on this year's route

78.48 km/h

highest recorded speed on a sprint

5 highest recorded sprint speeds



- 78.48 km/h | John Degenkolb – TGA | Rancourt (Stage 5)
- 76.46 km/h | André Greipel – LTS | Gare de Moncontour (Stage 8)
- 75.13 km/h | Peter Sagan – TCS | Argentan (Stage 7)
- 64.67 km/h | John Degenkolb – TGA | Trois-Villes (Stage 10)
- 62.96 km/h | Thomas De Gendt – LTS | Rioupéroux (Stage 18)

58

total number of categorised climbs

on this year's route

the riders covered

59,556 metres of elevation

that's **6.7 Mount Everests**

19% steepest

gradient on a climb on this year's route

top 5 steepest gradients riders climbed

- 19% Mur de Huy | Stage 3
- 11% Alpe d'Huez | Stage 20
- 10.8% Col de Labays | Stage 10
- 10.1% Mûr de Bretagne | Stage 8
- 10% Col du Tourmalet | Stage 11

5 climbs with the lowest recorded average speed

- 15.52 km/h Côte de la Croix Neuve | Stage 14 (3 km cat.2 at 10.3%)
- 15.84 km/h Alpe d'Huez | Stage 20 (13.8 km HC at 8.1%)
- 16.21 km/h La Pierre-Saint-Martin | Stage 10 (15.3 km HC at 7.4%)
- 16.49 km/h Plateau de Beille | Stage 12 (15.8 km HC at 7.9%)
- 16.76 km/h Lacets de Montvernier | Stage 18 (3.4 km cat. 2 at 8.2%)

to generate race insights Dimension Data has processed between

4 million and 6 million

records each stage

663,912

total number of visitors to the BETA live tracking website since it went live

74,607

highest number of unique visitors supported on a single day on the BETA live tracking website

For more information on the Tour de France's digital transformation

visit dimensiondata.com/tourdefrance