

Available for EQUIMETRE Pro customers, this functionality allows a more detailed and advanced analysis of the parameters collected by EQUIMETRE.

The table works like an Excel spreadsheet. It allows EQUIMETRE Pro customers to analyse the longitudinal evolution of a horse, to make more detailed comparisons, and to carry out more detailed calculations and analysis by downloading the data to Excel.

SEARCH HORSE, RIDER, TRACK ...

FILTERS

5

SPEED UNIT

DATE

6

FILTER BY HORSE

TRACK NAME

Reset Filter

TRAINING TYPE

TRACK CONDITION

TRACK SURFACE

RIDER

1

Export to Excel

2

Hide columns

3

SHOW

4

100

ENTRIES

Date	Horse	Best time over 800m (Seconds)	Best time over 600m (Seconds)	Best time over 400m (Seconds)	Best time over 200m (Seconds)	Max Speed (km/h)	Max Heart Rate (bpm)	Fast recovery heart rate (bpm)	Fast recovery quality	Heart rate after 15 min recovery (bpm)	15min recovery Quality	Stride frequency at 60km/h (str/sec)	Stride length at 60 km/h (meters)	Max Stride Frequency (str/sec)	Stride Length Max (meters)
11/06/2020	ARION IV	46.67	34.52	22.52	11.02	64.8	211	99	Good	92	Fair	2.28	7.35	2.38	7.65
11/06/2020	ARION II	60	44.37	29	14.33	51	237	126	Poor	85	Good	2.76	6.05	2.56	5.7
11/06/2020	ARION III	58.8	43.8	29	14.5	51.3	213	98	Good	59	Excellent	2.52	6.6	2.38	6.15
10/06/2020	ARION TROT V	66.07	48.97	32.3	16	45.3	230	145	Poor	76	Good	2.6	6.4	2.3	5.55
10/06/2020	ARION TROT IV	52	33	30.33	15	47.4	215	117	Fair	82	Good	2.3	7.25	2.18	6.15
06/06/2020	ARION III	49.25	36.75	24.25	12	60	216	121	Fair	86	Good	2.42	6.9	2.42	7.1
06/06/2020	ARION II	47.33	34.67	23	11.33	63.9	213	125	Fair	124	Poor	2.32	7.2	2.34	7.7

Filters (6)

The date filter allows you to focus on a specific period. To display only specific trainings, filter by horse, track type, training type, track conditions or rider. Deselect all and select the settings for the trainings you are interested in.

Use the search bar to go more directly to the trainings that include the search term. For example, by typing «Hard Gallop», the table will only display the training sessions qualified as «Hard Gallop» (see Data Sheet «Training Qualification»).

Classify (7)

By clicking on the column name, an automatic ascending sort is established. By clicking again, the sort is descending.

Export to Excel (1)

For even more precise analysis, filtering and sorting, export your table to Excel by clicking on the «Export to Excel» button.

How to customize the table?

Choose the number of rows to display in the table to adjust the view (4).

The full screen button (3) allows a more convenient view for easier analysis. By clicking on «Hide columns» (2), you can choose to hide or re-display certain columns simply by clicking on them. The name of the column appears grayed out if it is hidden, clicking a second time will show it again.

Reorder the columns by simply clicking and dragging the column title cell to the desired location.

Your browser will save your customization choices for future visits.