MOVE PRO

JUMPING RIDER
DAILY ROUTINE HELP

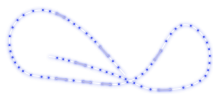| INDICATOR	WHY USE IT?		HOW?

JUMPING
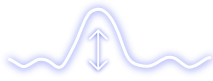
JUMP TRAJECTORIES
Observe the real jump trajectories your horse did to explain faults and/or identify the best ones.
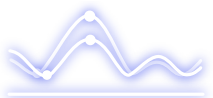
How? Click on the Jump Analysis card.

GPS PATH MAPPING
Watch the exact path of your course.
Thanks to this feature you will be able to see if your have been rigourous and consistent in your trace.

How? Click on the Path Mapping card.

STOOD OUT JUMP
Alogo highlights and compares the most unusual jump with your average jump trajectory (in the same session). Check easily what are the differences between these two to perform.

How? Look at the Jump Analysis card.

JUMP REGULARITY
Routine your horses to repeat their jumps on same height obstacles.

How? ≤ 70%

FLATWORK

LONGITUDINAL BALANCE (PITCH)
Improve your horse longitudinal balance during flatwork sessions. Values should be slightly >0° "back" to have a great longitudinal equilibrum (= horse on his hips).

How? 0°

STRAIGHTNESS (YAW)
Your rectitude has to be the closest to 0° so that your horse is straight in his gaits. Jumping horses needs to be straight to jump in order to push on their 2 sides the same way during the different jump phases.

How? 0°

LATERAL BALANCE (ROLL)
Correct your balance left/right on your horse so as not to disturb his lateral balance and thus be efficient in your work on each rein.

How? 0°

STRIDE LENGTH, HEIGHT & CADENCE
Train your horses on poles & cavalettis exercices with different rhythm to better apprehend the difficulties required in competition, in particular for the jump-off.

How? 2m80
15 cm
95/strides min

SPEED
Monitor your pace in real time and learn more about your average speed at each gait on Alogo's App.
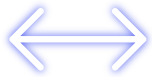
~ 350 m/min
Showjumping

ENERGY
Have an idea of your horse's energy consumption for every efforts he did in order to adapt the intensity of your sessions. It's a great feature to know if your horse is in shape for an event and/or if he has progressed.

~ 400 KCAL
Jumping course

DISTANCE
Set a distance goal to train the resistance and the fitness of your horse. You can also correlate this feature with speed or energy spent during the session, to plan accurate trainings for each horse to make them progress efficiently.

5km / 45 min

TAKE YOUR HORSE
TO THE NEXT LEVEL

ALOGO
MOVE PRO

GROUND

Find out more about the features on our blog **https://blog.alogo.io**

ALOGO™
✚ SWISS TECHNOLOGY