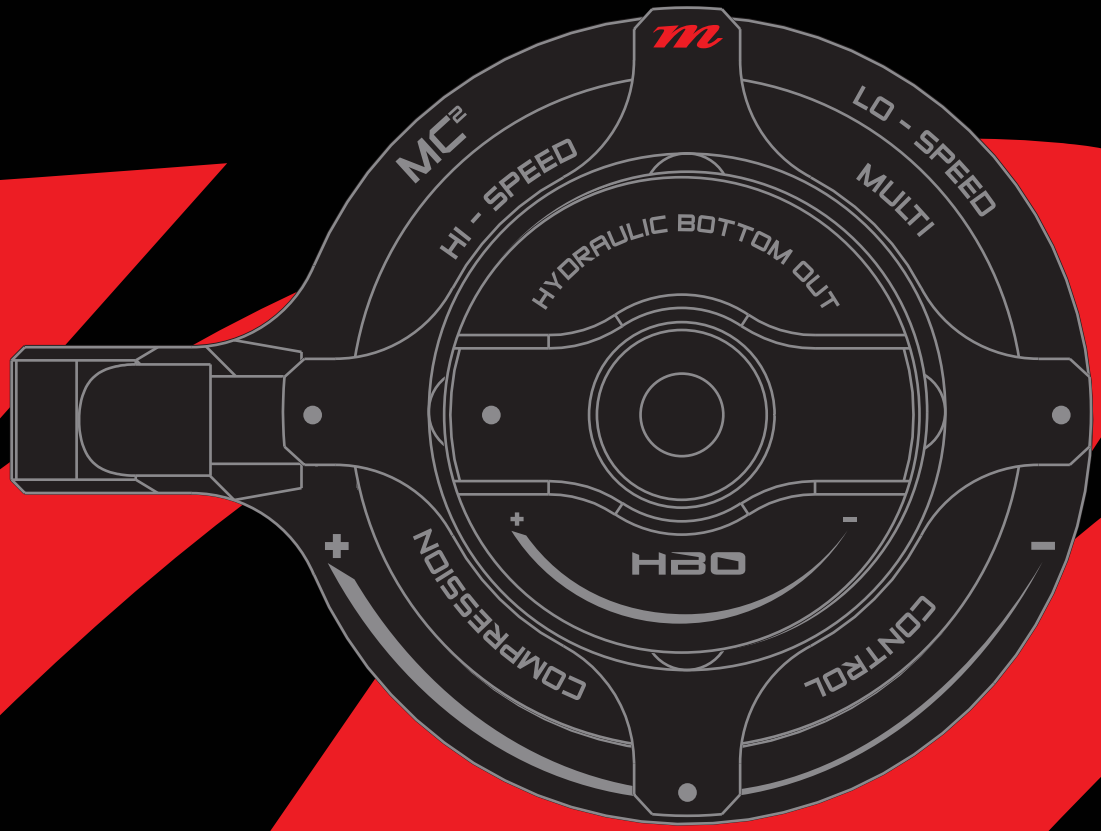
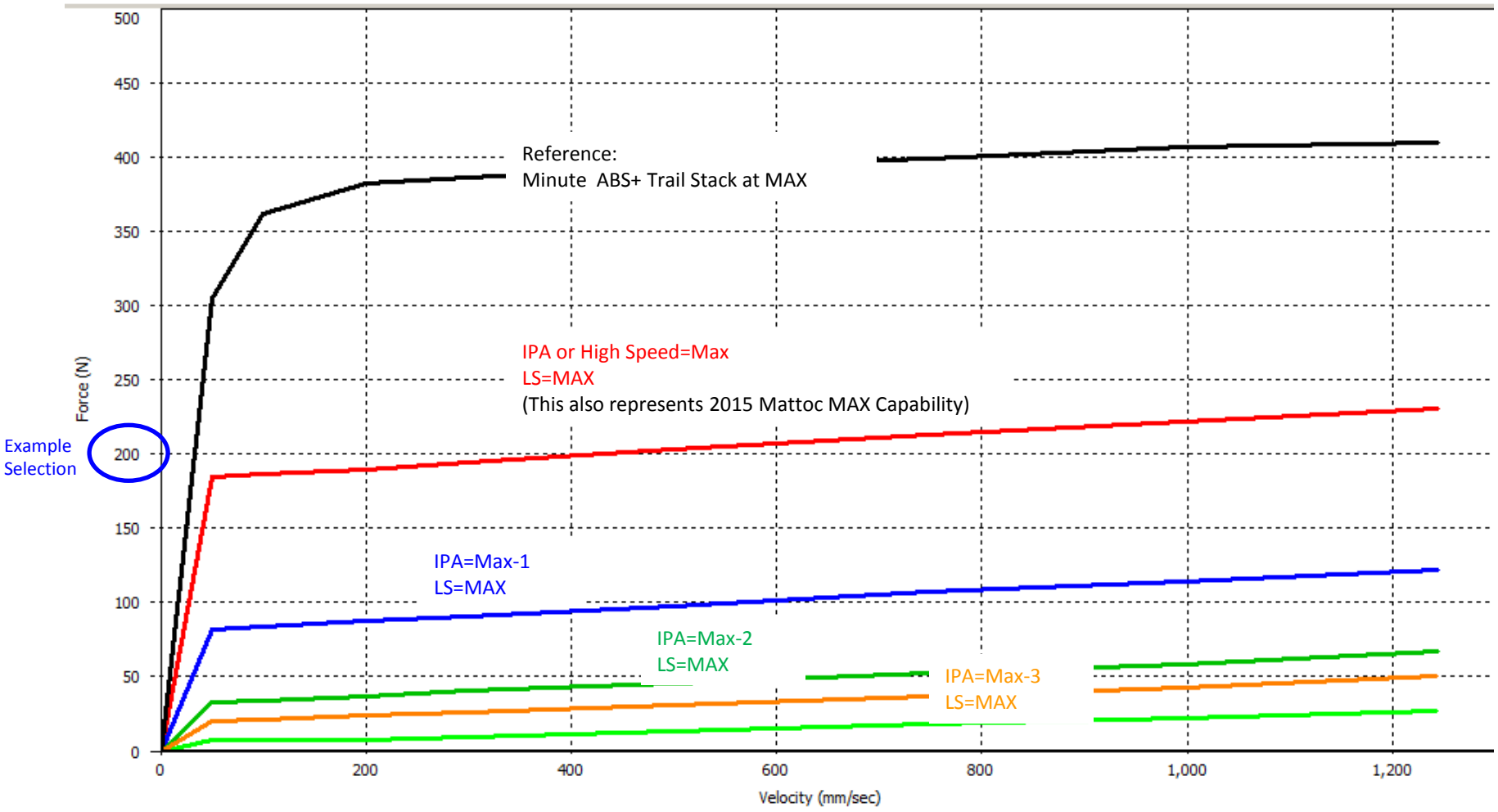


MC² USER GUIDE

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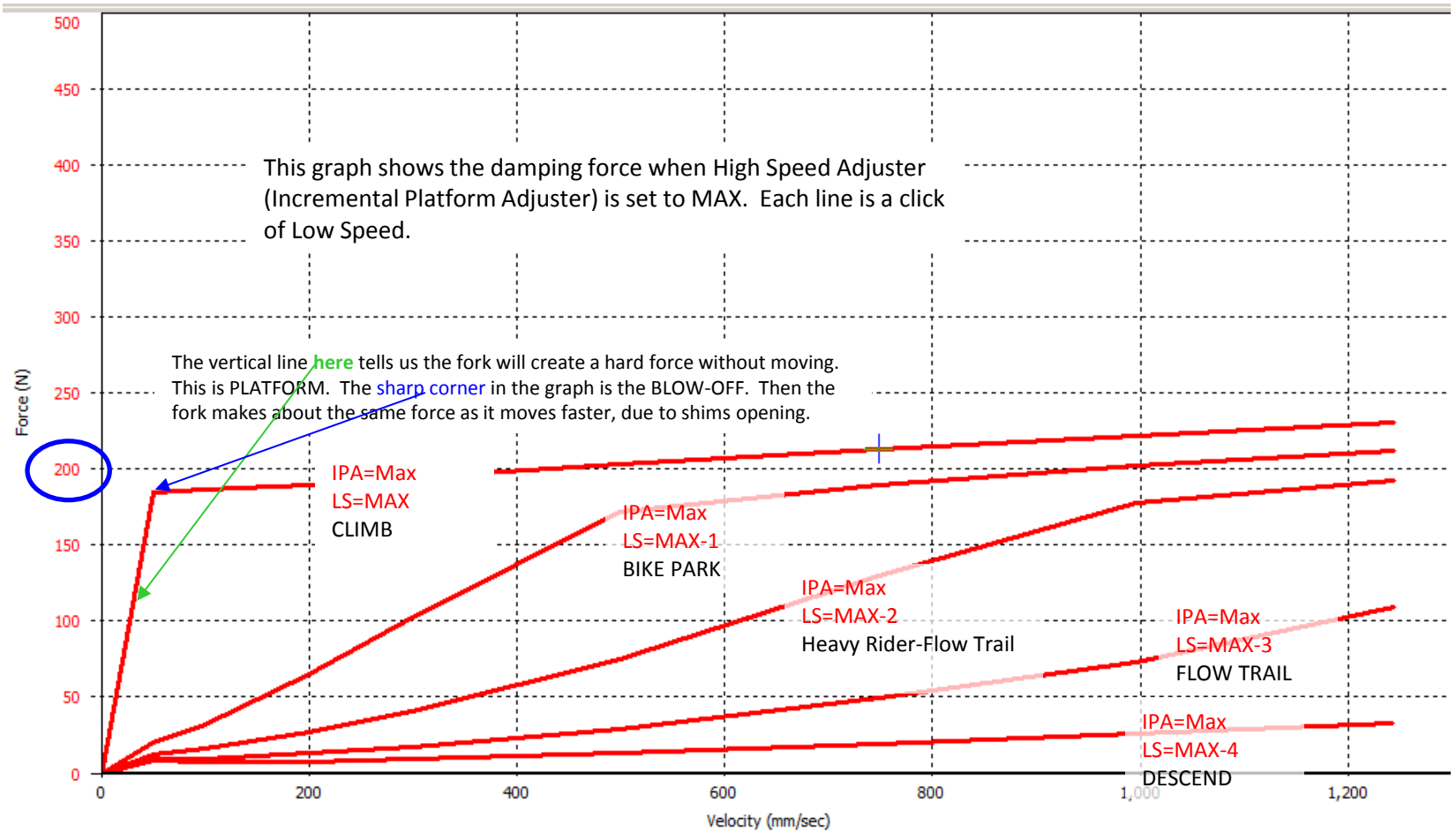
High Speed Adjust works like Incremental Platform Adjust (IPA)

Provides a range of blow-off thresholds to satisfy any requirement. With Low Speed set to at MAX, increase the IPA to provide the desired platform. Then forget it, and use the LS knob for differing trail conditions



Low Speed Adjustment

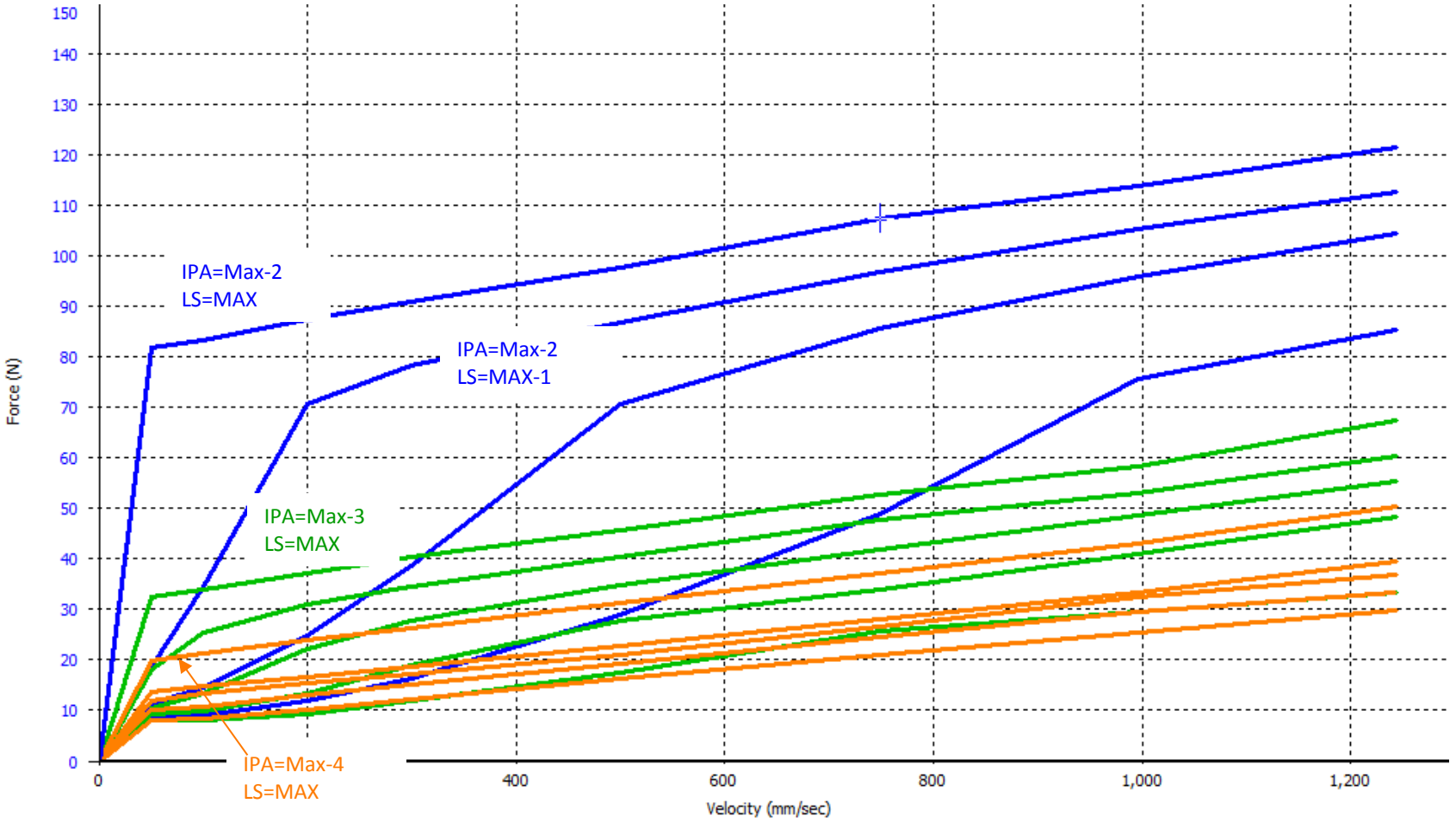
After the Platform Level is Selected, Use the LS for On-the-Fly Adjust for Various Conditions



To create PLATFORM, the Low Speed needle must be CLOSED (MAX). The High Speed, or Incremental Platform Adjuster, needs to be set high enough to feel the blow-off. When HS/IPA is MIN, or close to MIN, the blow off is zero or very small. When the HS is MIN, the fork behaves like a DH fork, even when Low Speed is MAX. See next slide.

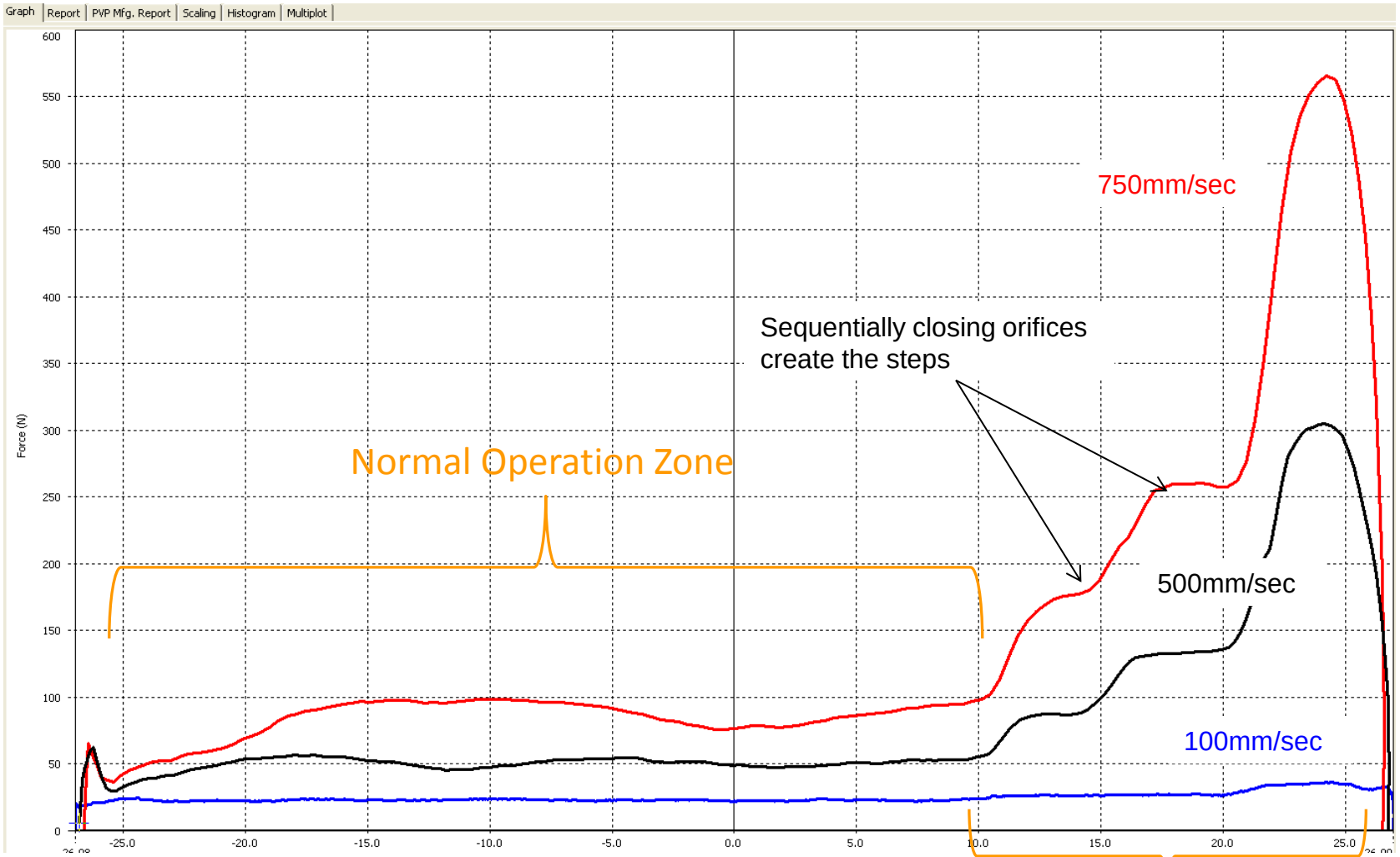
Fine Adjustment for the Gravity Crowd

With the IPA in the lower settings, the LS Adjuster provides fine increments of change for to satisfy the most serious gravity rider.



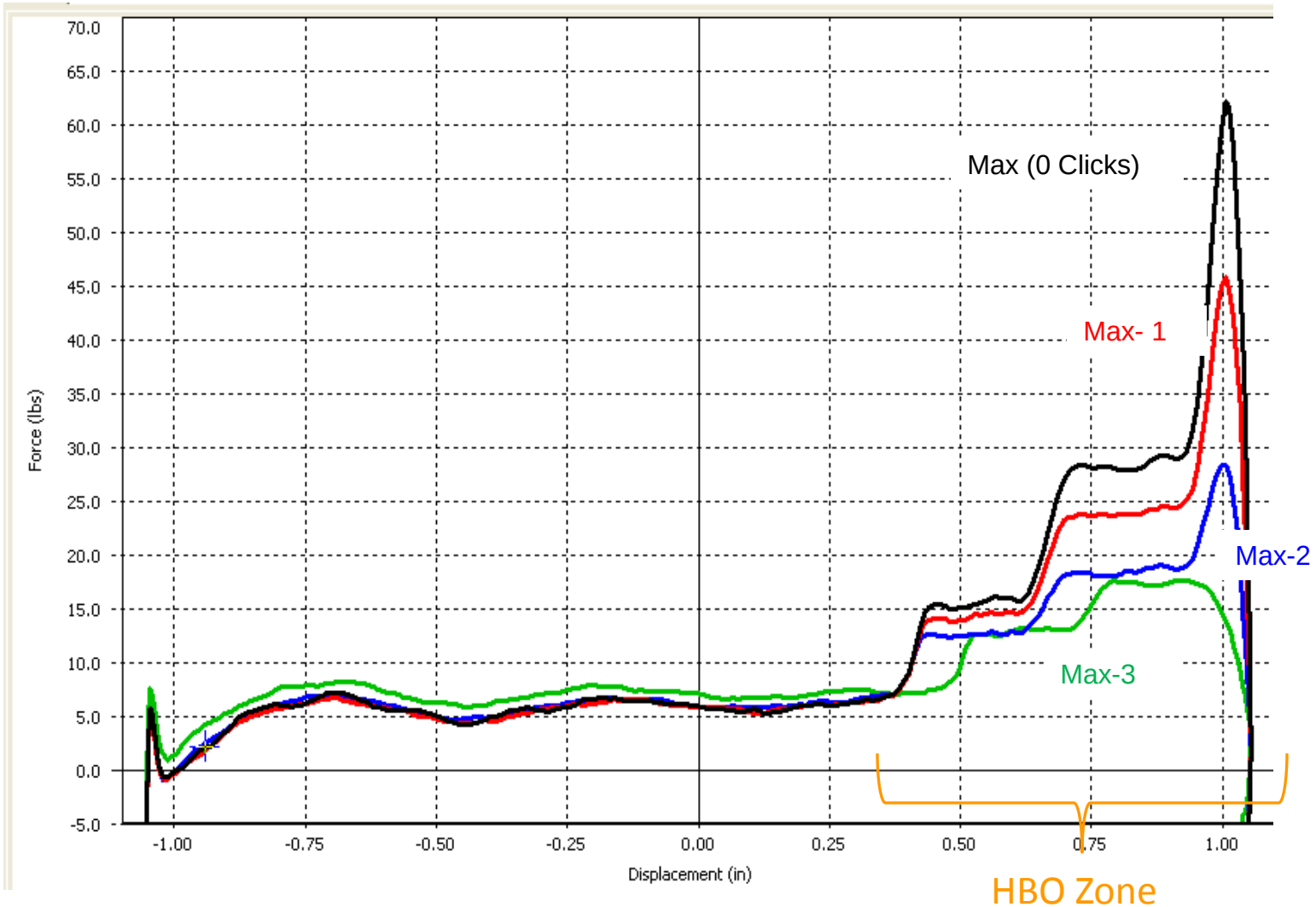
When High Speed (Incremental Platform) is set to MIN, or close to MIN, the blow-off is very low and you don't feel it when pushing the fork. When riding you can feel more control, but no pedal platform.

Hydraulic Bottom-Out Force Generated at Various Stroke Velocities



Stroking by hand can not achieve enough velocity. You will not feel much effect from the HBO unless you are riding and the fork is stroking quickly!

Adjustable HBO



Rebound Range, Max to Min

