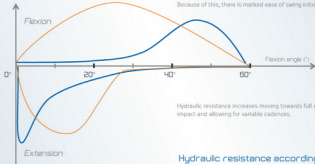


Hydraulic
control

conventional
hydraulic swing

SPH 20



There is minimal resistance for the first 30 degrees of flexion.
Because of this, there is marked ease of swing initiation.

Hydraulic resistance increases moving towards full extension avoiding terminal impact and allowing for variable cadences.

Hydraulic resistance according to flexion angle