

⚠️ READ INSTRUCTIONS FOR USE MANUAL PRIOR TO FITTING

Have a question?

Call **408-692-5633 ext. 1** to schedule fit support or speak to our clinical specialist.

Position the knee's first axis 20mm posterior to the plumb line bisecting the proximal aspect of socket.

To promote ease of unlocking, increase toe load.

For additional information, refer to *Instructions for Use* manual, page 13.



SAGGITAL PLANE ALIGNMENT



Alignment Reference Line

Descends from proximal socket bisection point

Socket Flexion

3-5° initial flexion

20mm Posterior Offset Line

Extends vertically through first axis

Foot

Per manufacturer's specifications

FLEXION STOP (REQUIRED)

CORRECT

The socket naturally contacts the body of knee below the spring assembly. A flexion stop (e.g. crepe) may need to be affixed to socket to obtain this result.

For additional information, refer to *Instructions for Use* manual, page 14.



INCORRECT



Absence of Flexion Stop



Malpositioned Flexion Stop

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QUICK REFERENCE CARD | ATK HYDRAPRO

EXTENSION ASSIST ADJUSTMENTS

Removal

Insert flathead screwdriver below the spring base and above horizontal shaft. Compress spring upward and pull outward.



Installation

Align horizontal groove of extension assist base with horizontal shaft prior to closing spring assembly.

RED	STRONG
WHITE	MEDIUM (pre-installed)
BLUE	WEAK (available by request)

For complete instructions and diagrams, refer to *Instructions for Use* manual, page 18.

FRICTION MECHANISM ADJUSTMENTS

With user in parallel bars, adjust as follows:

If knee does not reach full extension	➔	Turn ⤴ by 1/4 turn increments
If excessive terminal impact	➔	Turn ⤵ by 1/4 turn increments



Minimum Friction Setting (MFS)

Ensure the friction mechanism cap and disc springs are not loose, as failure to achieve MFS can cause the friction mechanism to disengage.

If user requires a more free swinging knee, refer to *Instructions for Use* manual, page 17.



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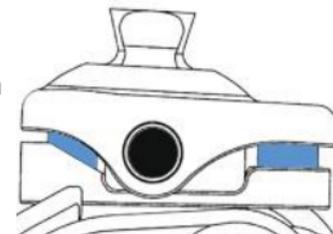
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STANCE FLEXION ADJUSTMENTS

HYD-SF-02 ONLY

Requirements

Adjustment requires use of 16mm socket, re-tighten to 30 Nm/22 ft lb.



Bumpers

Posterior bumper hardness selection is based on preference. Reference chart below to choose the ideal bumper for your patient.

POSTERIOR	BLACK	SOFT
POSTERIOR	BLUE	MEDIUM (pre-installed)
POSTERIOR	GRAY	FIRM

For additional information, refer to *Instructions for Use* manual, page 12.



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