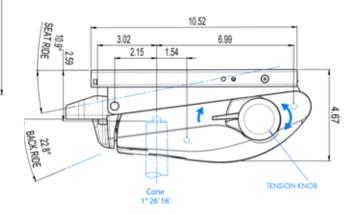
LP11 Quick-Adjust Synchro



17.78 5.93 GAS UP/DOWN Ø Ø LOCK SWAN 6 0 UNLOCK 06 90 0 0 N°4 holes Ø10 N°6 slots 9,5 x 8,0 쳥 1.18 N°5 slots 12.0 x 9.0 2.64 3.62

The LP11 is a synchronized mechanism with forward fulcrum and side-accessible quick-adjust tension. The mechanism has been designed to accommodate a variety of torque requirements while maintaining support throughout the travel range, thus satisfying a broad range of users. The full tension range from minimum to maximum is easily managed with less than one complete turn of the side-activated tension knob. All mechanism control handles are within easy reach of the chair user.

Features include a quick-adjust tension,
5-position tilt lock with anti-kickback safety
feature, and gas-lift chair-height adjustment.
The mechanism is supplied with KD levers
and a housing cover to allow maximum
packaging density. The KD handles and
mechanism cover are easily assembled
using a quick coupling system. Designed to
satisfy critical demands for robustness and
reliability, the LP11 mechanism complies with
demanding test standards of the industry.





Pivot	Back Travel	Seat Travel	Seat/Back Recline Ratio
Synchro	23°	11°	2 to 1

