



## INCREMENTAL PEEP AND PINSP

### Description

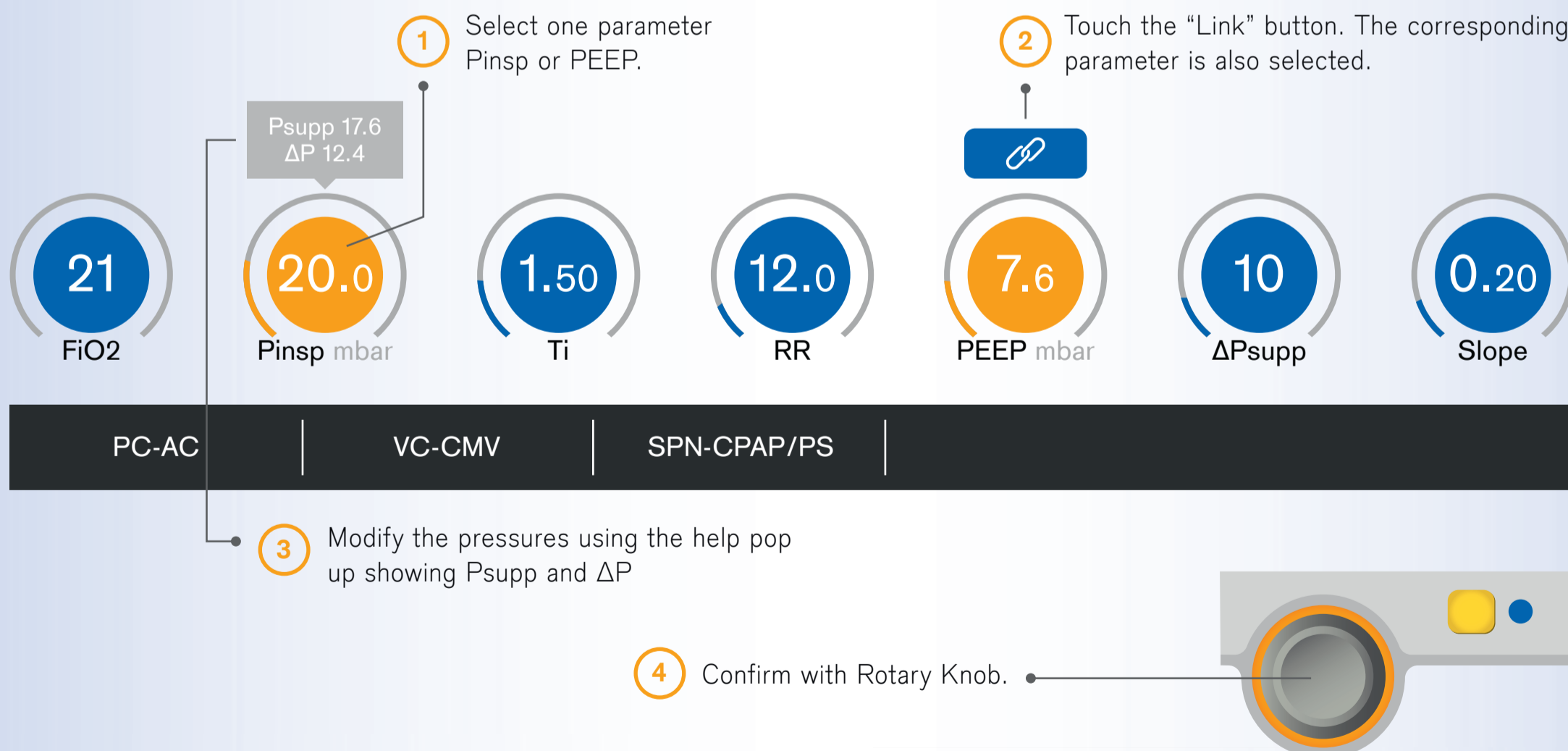
This recruitment maneuver consists in the incremental increase of P<sub>insp</sub> and PEEP, keeping the  $\Delta P$  constant.

As described by Amato et al. each step lasts approximately 2 minutes and represents pressure controlled mechanical ventilation (I:E = 1:1, RR=10 cycles/min).



### How to perform it with a Dräger ventilator?

Using the PressureLink function it's possible to link the P<sub>insp</sub> and the PEEP and to modify both at the same time, keeping the  $\Delta P$  constant.



#### References:

Okamoto V.N., Borges J.B., Amato M.B.P. (2005) Recruitment Maneuvers in ARDS. In: Slutsky A.S., Brochard L. (eds) Mechanical Ventilation. Update in Intensive Care Medicine. Springer, Berlin, Heidelberg. [https://doi.org/10.1007/3-540-26791-3\\_23](https://doi.org/10.1007/3-540-26791-3_23)