

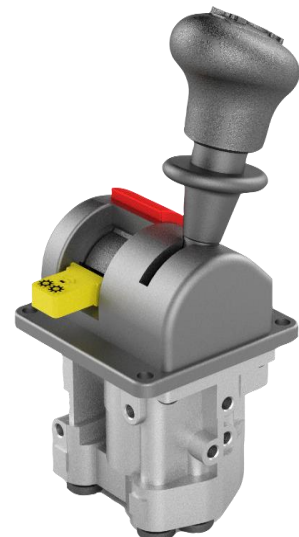
CP2000 / NM3

ORDERING CODE

3.3.2.042.XX.1.00

21 = raising, lowering, with spring return to neutral and PTO control - standard version
 22 = raising, lowering and PTO control, with spring return to neutral and automatic PTO to disengagement
 30 = raising, lowering, with lock in "fast lowering" position and PTO control
 31 = raising, lowering, with automatic PTO disengagement and lock in "fast lowering" position and PTO control
 50 = with lock in three positions (hold/tip/low)
 51 = with lock in three positions (hold/tip/low) and automatic PTO disengagement

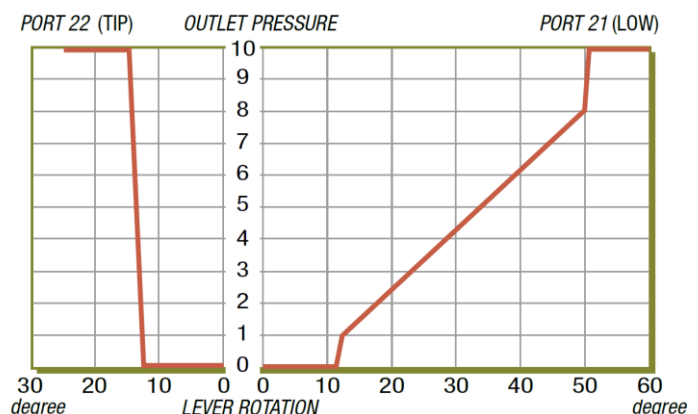
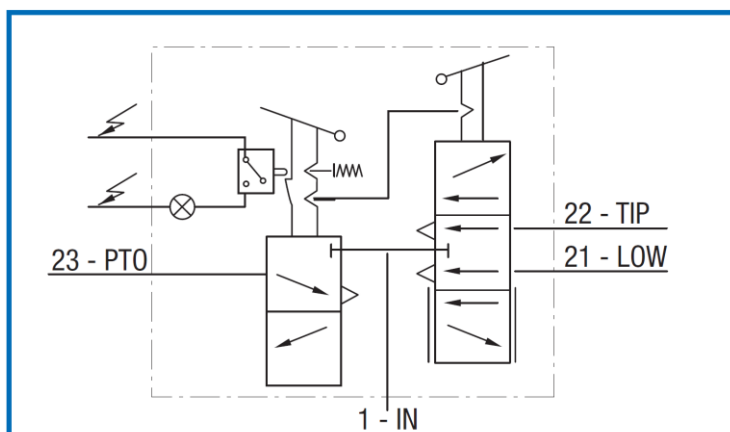
BASIC CODE



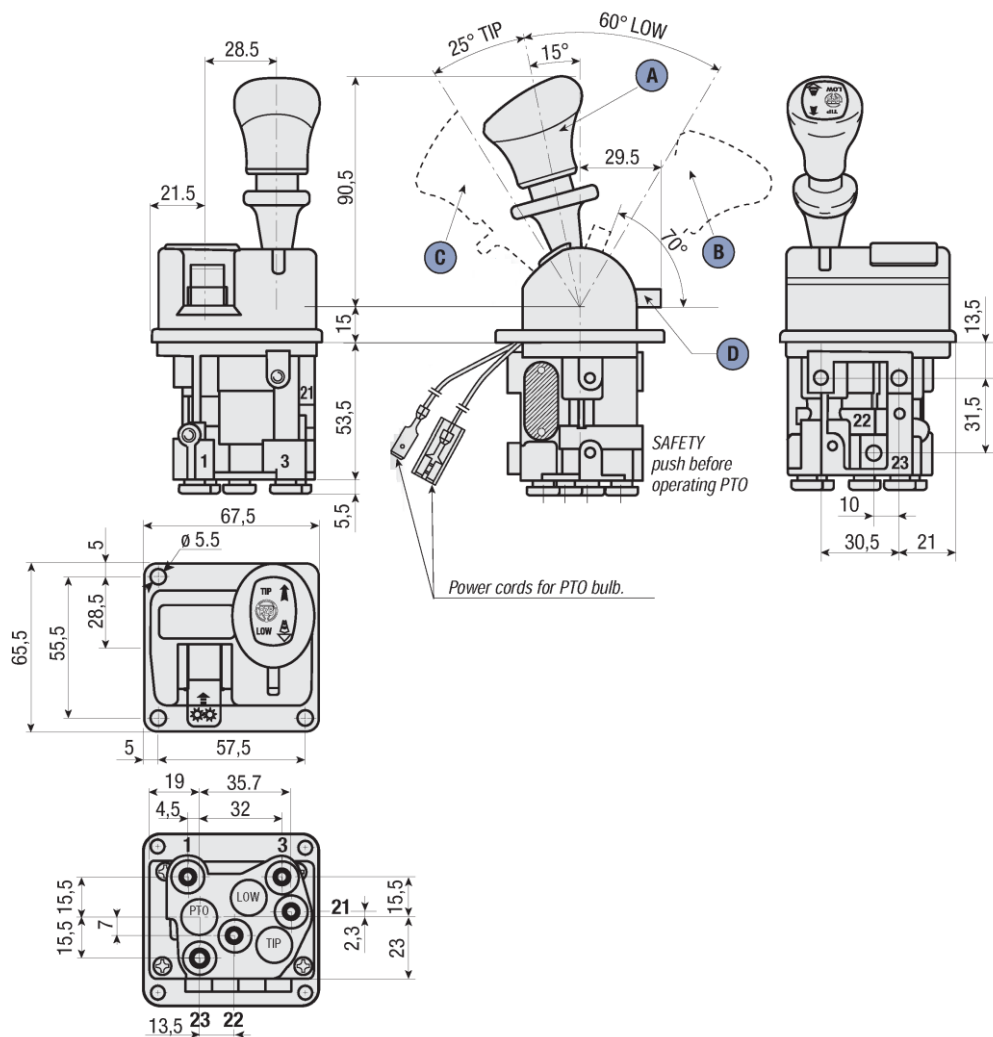
TECHNICAL SPECIFICATION

Working medium	Air	Operation temperature	-40°+ 80°C
Working pressure	Max 12 bar	Nominal diameter	Ø6 mm
Operating voltage	24V cc (DC)	Contacts	Normally open

OPTIONS			
DISTRIBUTOR CODE		DESCRIPTION	
Automatic PTO PTO disengagement	3.3.2.042.21 Proportional lowering	21	Monostable lever (when not manually operated the lever returns to neutral position).
	3.3.2.042.31 Proportional lowering	31	Bistable lever (the lever returns to release only from TIP position). With automatic PTO disengagement when body is lowering.
	3.3.2.042.51 Proportional lowering	51	Tristable lever (three stable positions: rest, low, tip). With automatic PTO disengagement when body is lowering.
	3.3.2.042.22 Proportional lowering	22	Monostable lever (when not manually operated, the lever returns to neutral position). With automatic PTO disengagement when body is lowering.
	3.3.2.042.30 Proportional lowering	30	Bistable lever (the lever returns to release only from TIP position).
	3.3.2.042.50 Proportional lowering	50	Tristable lever (three stable positions: rest, low, tip).



CCV VALVE (PROPORTIONAL LOWERING)



EXAMPLE OF MOUNTING

