

TECHNICAL INFORMATION

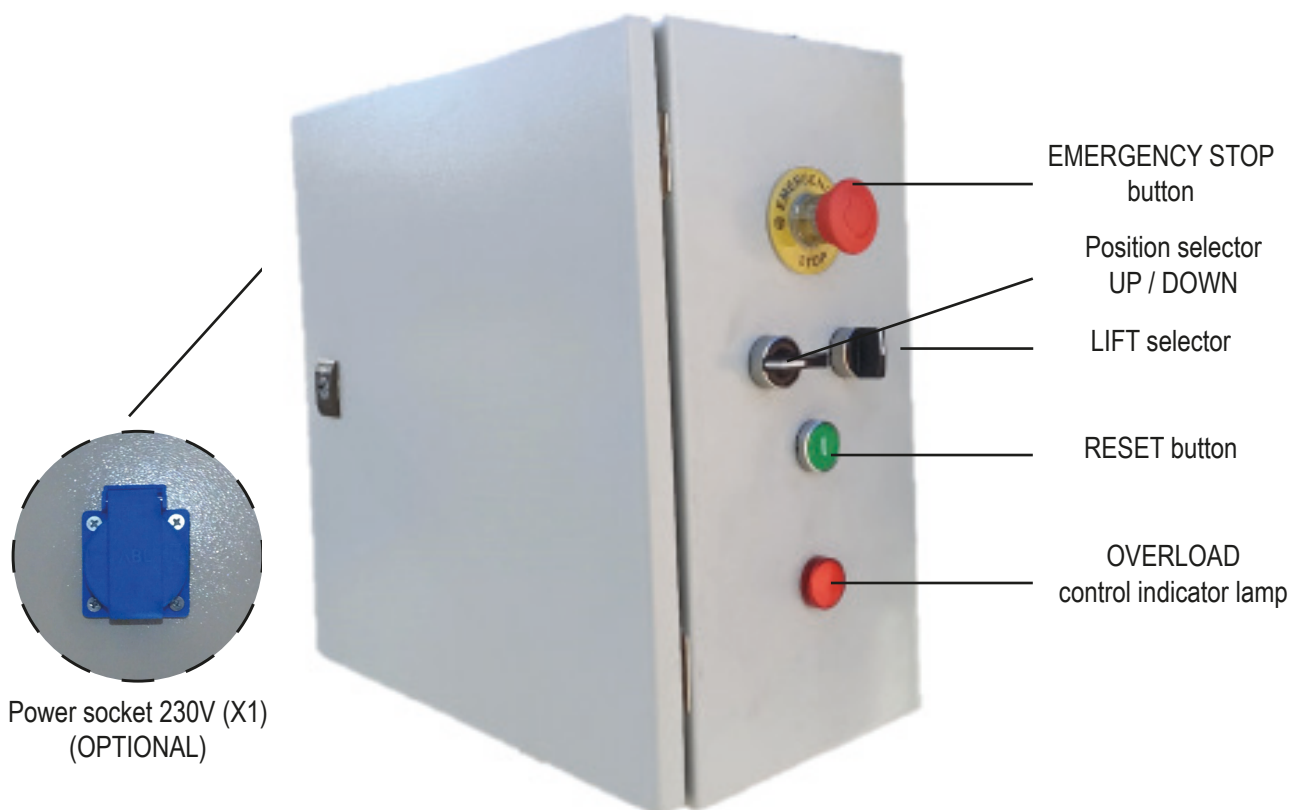
The control cabinet is an element of the LEVA lift that is responsible for guaranteeing the perfect execution of all its functions. To this end, it controls actions such as the direction of ascent or descent or the correct functioning of the safety systems.

TECHNICAL CHARACTERISTICS

- Rated voltage: single-phase 230V±10% / three-phase 230V±10% / three-phase 400V±10%.
- Control voltage: 24V
- Maximum admissible current: 16A
- Breaking capacity: 6000A
- Working frequency: 50/60Hz
- 4s timer relay to control the up or down manoeuvre (for single-phase power supply)
- OVERLOAD control indicator lamp
- 230V power supply socket (optional)

MANIOBRA

- Position selector switch with return to select the up or down direction.
- Position selector switch to select the lift to be operated (for control cabinets controlling 2 or more lifts at the same time)
- Reset button to initialise the manoeuvre or to re-activate the manoeuvre after an emergency stop
- Emergency stop button (STOP)
- Phase monitoring relay (in case of three-phase power supply)
- 2 circuit breakers + 1 control fuse
- The entire control cabinet and its components are earthed.



CONTROL PANEL FOR THE CONTROL OF 2 LEVA LIFTS



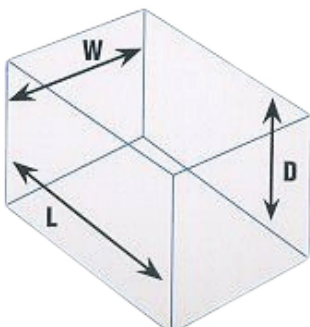
CONTROL PANEL FOR THE CONTROL OF 1
LEVA LIFT



CONTROL PANEL FOR THE CONTROL OF 3
LEVA LIFTS

	COMPATIBLE LIFT	FOR 1 LIFT	FOR 2 LIFTS	FOR 3 LIFTS	FOR 4 LIFTS
THREE-PHASE 400V	LEVA 500 (ref.101001-500)	ref.:290039	290040	-	290045
THREE-PHASE 230V	LEVA 501 (ref.101001-501)	290049	290050	-	-
MONOPHASE 230V	LEVA 502 (ref.101001-502)	290057	290056	-	-

COMPATIBILITY TABLE (for each type of power supply and number of lifts, select the appropriate control cabinet reference).



	FOR 1 LIFT	FOR 2 LIFTS	FOR 3 LIFTS	FOR 4 LIFTS
L (mm)	400	400	-	600
W (mm)	300	400	-	500
D (mm)	150	200	-	200