

T-COMPACT VVVF LIGHT

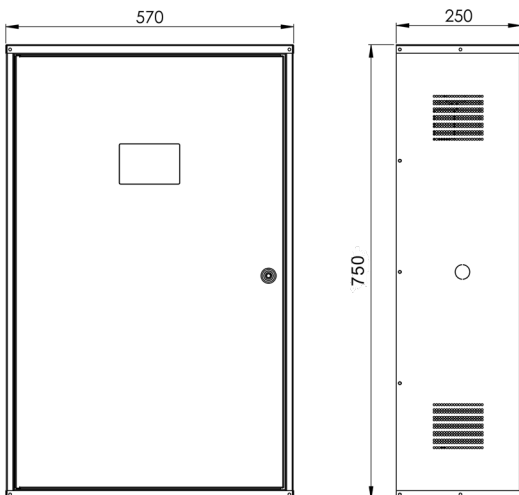
Open loop Geared Machine

NEW
ENTRY

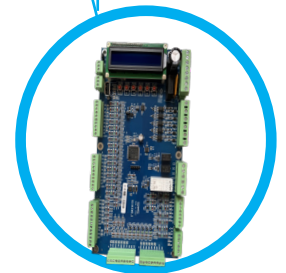
HIGHLIGHTS

Lift application up to 17A Machine

- Up to 8 Stops DOWN COLLECTIVE
- UP to 6 Stops FULL COLLECTIVE
- System configuration and fault diagnostics using 6 buttons and LCD display.
- Updating via PC.
- Integrated led lighting system.
- Serial and Parallel communication.
- Automatic Door VVVF 230V.
- Single or double accesses.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.



WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
570	750	250



ELEMID

Speed regulator for lift application software by SMS



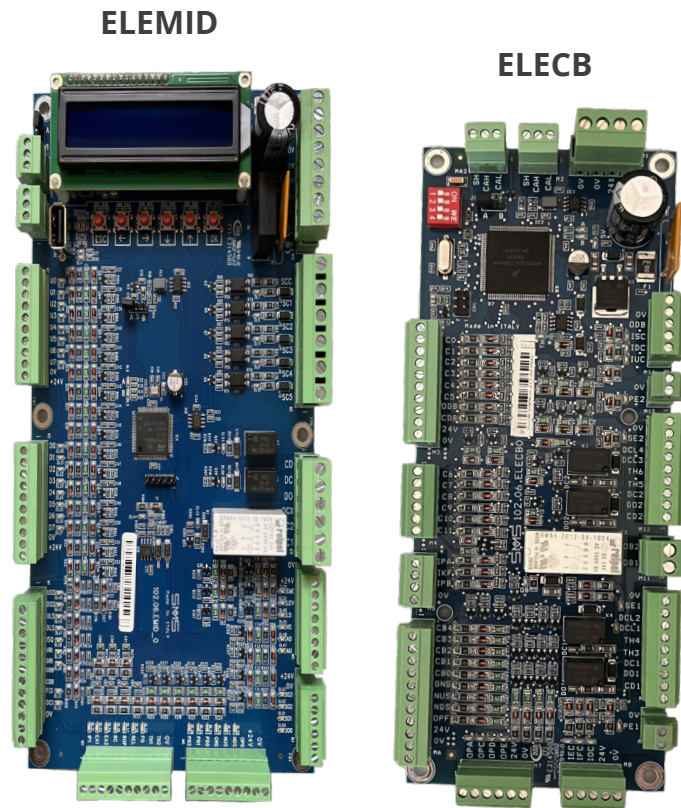
TKN (OPEN LOOP)

- Lift application software with easy and fast start-up.
- Reliable thanks to its oversized power components.
- Noiseless and compact.
- Certified SIL3 contactorless operation option.
- Programmable operating logic for new and existing lifts.

Control Board - Elemid

HIGHLIGHTS

- Modular system up to 32 Stops, APB, Down and Full Collective Multiplex.
- CAN BUS Communication.
- System configuration and fault diagnostics using 6 buttons and LCD display on board (16 characters on 2 rows).
- Parameters are permanently stored in EEPROM memory, even during black out.
- Updating via PC.
- Parallel and Serial configuration.



PARALLEL CONFIGURATION: ELEMID

CONTROL PANEL BOARDS	ELEMID	ELEMID +N.1 ELEXP	ELEMID +N.2 ELEXP	ELEMID +N.3 ELEXP	ELEMID +N.4 ELEXP	ELEMID +N.5 ELEXP	ELEMID +N.6 ELEXP
HOME LIFT	8	--	--	--	--	--	--
AUTOMATIC PUSH BUTTON	8	--	--	--	--	--	--
DOWN COLLECTIVE	8	14	20	26	30	32	--
FULL COLLECTIVE	6	10	14	18	22	26	30

CONFIGURATION WITH SERIAL CONNECTION TO THE CAR: ELEMID + ELECB

CONTROL PANEL BOARDS	ELEMID	ELEMID	ELEMID + N.1 ELEXP	ELEMID + N.2 ELEXP	ELEMID + N.2 ELEXP	ELEMID + N.3 ELEXP	ELEMID + N.4 ELEXP
CAR BOARDS	ELECB	ELECB +N.1 ELEXP	ELECB +N.1 ELEXP	ELECB +N.1 ELEXP	ELECB +N.2 ELEXP	ELECB +N.2 ELEXP	ELECB +N.2 ELEXP
AUTOMATIC PUSH BUTTON	12	--	--	--	--	--	--
DOWN COLLECTIVE	12	16	24	28	32	--	--
FULL COLLECTIVE	9	12	15	21	--	27	32