

# FXE 300/50 and 500/50

## Electro-permanent magnetic lifters



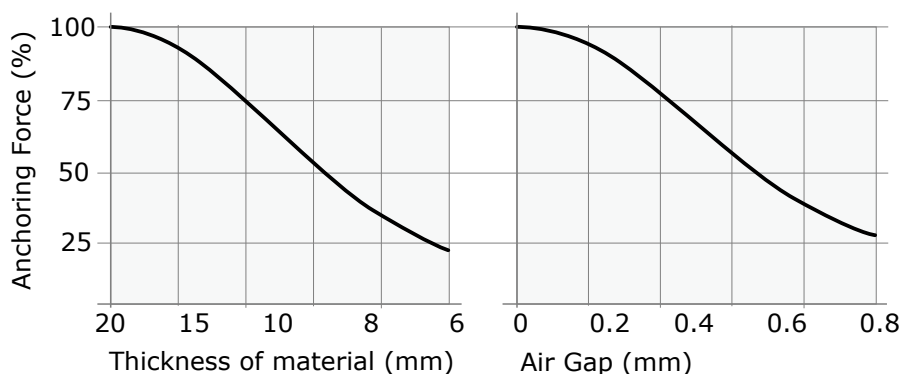
- ✓ Onboard Technology Control System for direct connection to most common Voltages.
- ✓ Equipped with Pole Type 50.
- ✓ Load Capacity of 300/500kg starting from a 15mm thickness.
- ✓ Lightweight and elementary usage
- ✓ Suitable for lifting elements in series and small molded products.

<b>FXE 300/50</b>			
THICKNESS of material (mm)	MAX LOAD (kg)	MAX DIMENSION (mm)	
		L (max)	B (max)
4	70	1800	1500
6	140	2000	1500
8	200	2000	1500
10	280	2000	1500
15	300	2000	1500

<b>FXE 500/50</b>			
THICKNESS of material (mm)	MAX LOAD (kg)	MAX DIMENSION (mm)	
		L (max)	B (max)
4	100	1800	1500
6	200	2000	1500
8	300	2000	1500
10	400	2000	1500
15	500	2000	1500

MODEL	MAX WEIGHT LOAD (kg)	DIMENSION (mm)			POLES nr	POLES Type	BREAK OFF kN	AREA of Anchoring mm	WEIGHT kg
		L	B	H					
FXE 300/50	300	164	164	420	4	50	14	116x116	23
FXE 500/50	500	234	164	420	6	50	22	180x116	31

### Pole Type 50



Pole Type 50 is designed to lift steel plates starting from 4 mm thickness with flat surfaces. The nominal values of FXE Pole Type 50 lifter are achieved with an air gap of 0.3 mm. With air gap 0, the Pole Type 50 reaches an anchoring force of 3.8 kN.