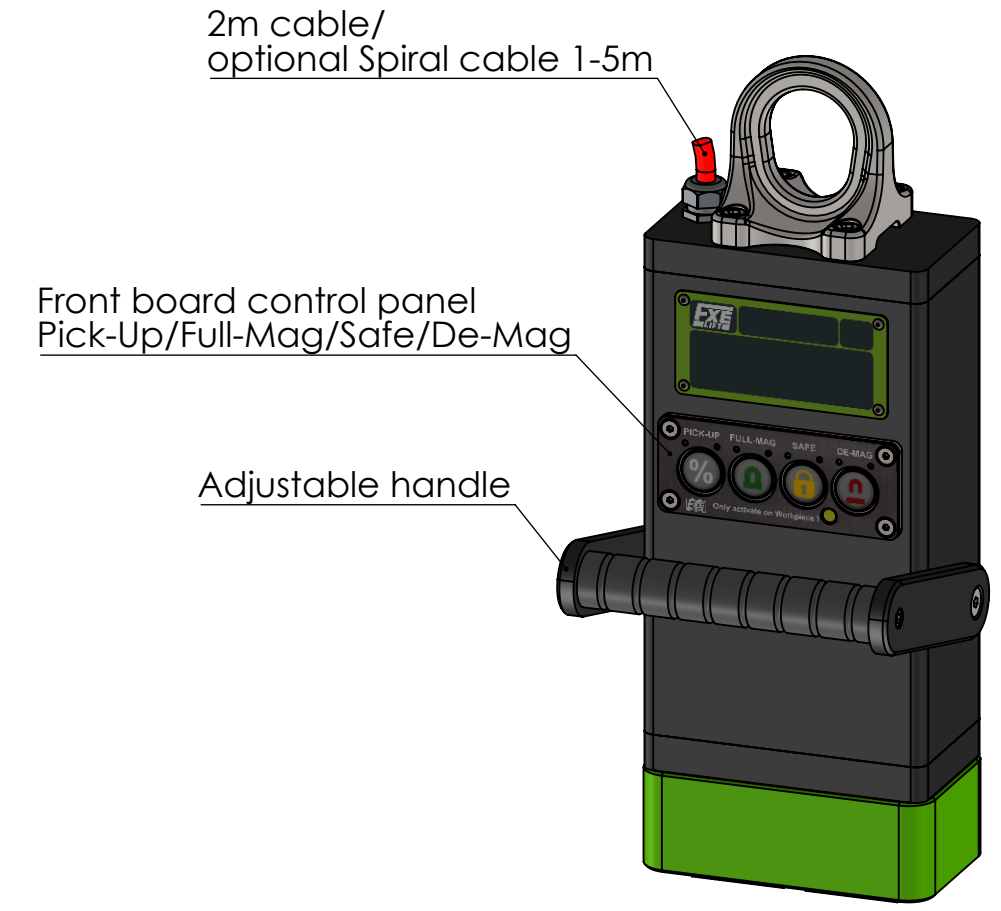
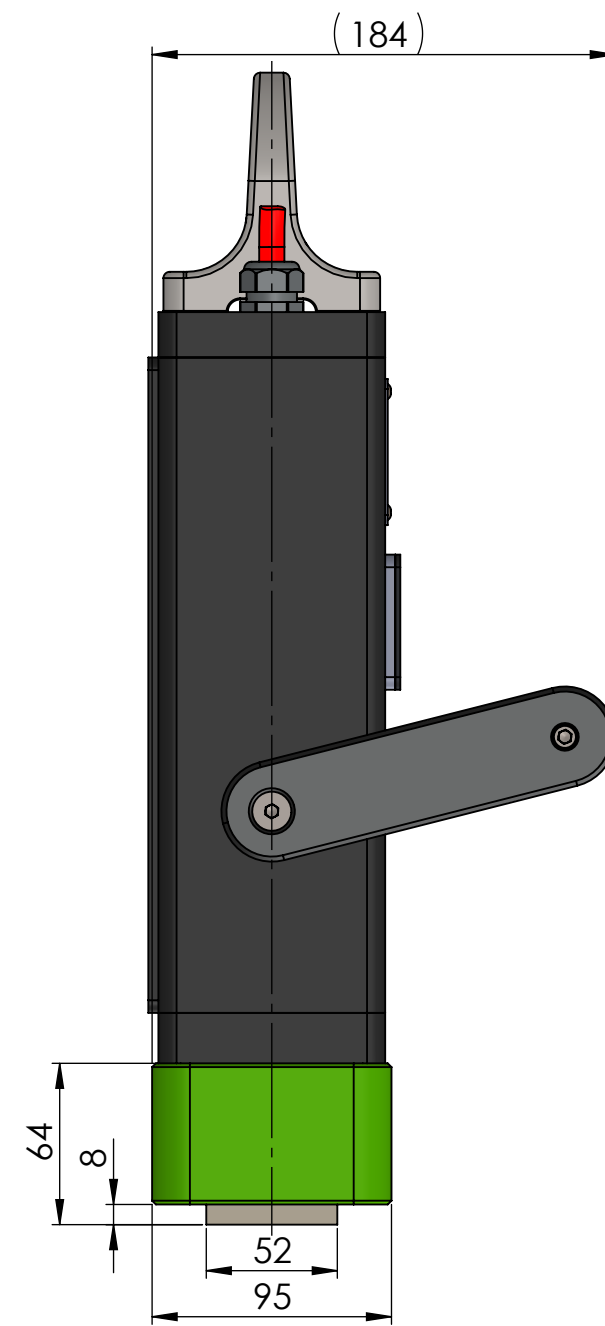
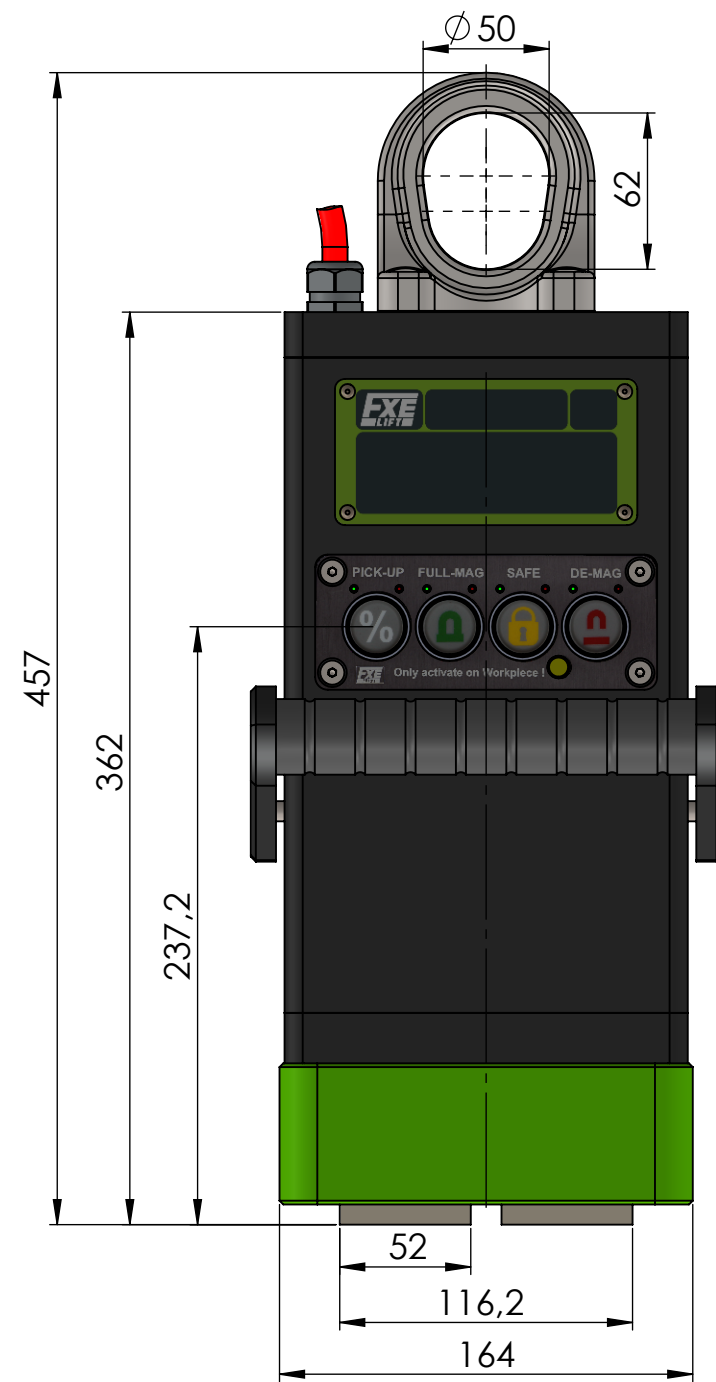


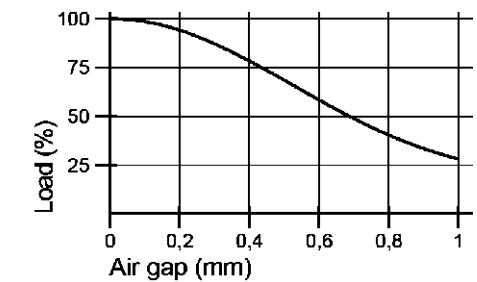
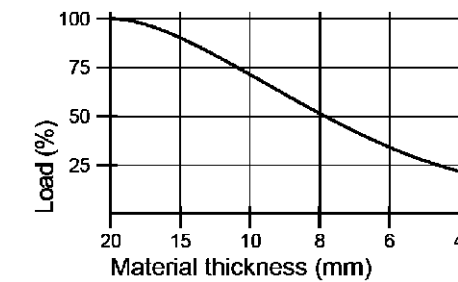


Specification FXE 150-50

Nominative Force: 7,6kN	lifting capacity EN 13155/WLL
Materialthickness >15mm (100%)	WLL= 150kg
2,1kVA	
U: 230V Pulse	Protection Class IP 65
R: 12,8Ω	Protectiv Earth SK I

Max. Load capacity at sheets and 4-edge pipes

T material thickness	Lmax (mm)	Wmax (mm)	Wll (kg)
>=4mm	1000	500	30
>=6mm	1200	600	60
>=8mm	1200	600	80
>=10mm	1200	600	100
>=15mm	1200	600	150



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3,2	-0,05 -0,2
tolerance	material:
ISO 7168 M	drawing no.;
date	name
drawn 18.05.2022	FEU
edit 23.10.2023	
appr. 23.10.2023	TW

weight: 16kg
0017568
description: FXE 150-50
part no.: 10600151
sheet 1 / 1
A3
scale: 1:3
Status: Freigegeben

FLAIG
Magnetsysteme
www.flaign-te.de