

Tunnel type DT

Demagnetization

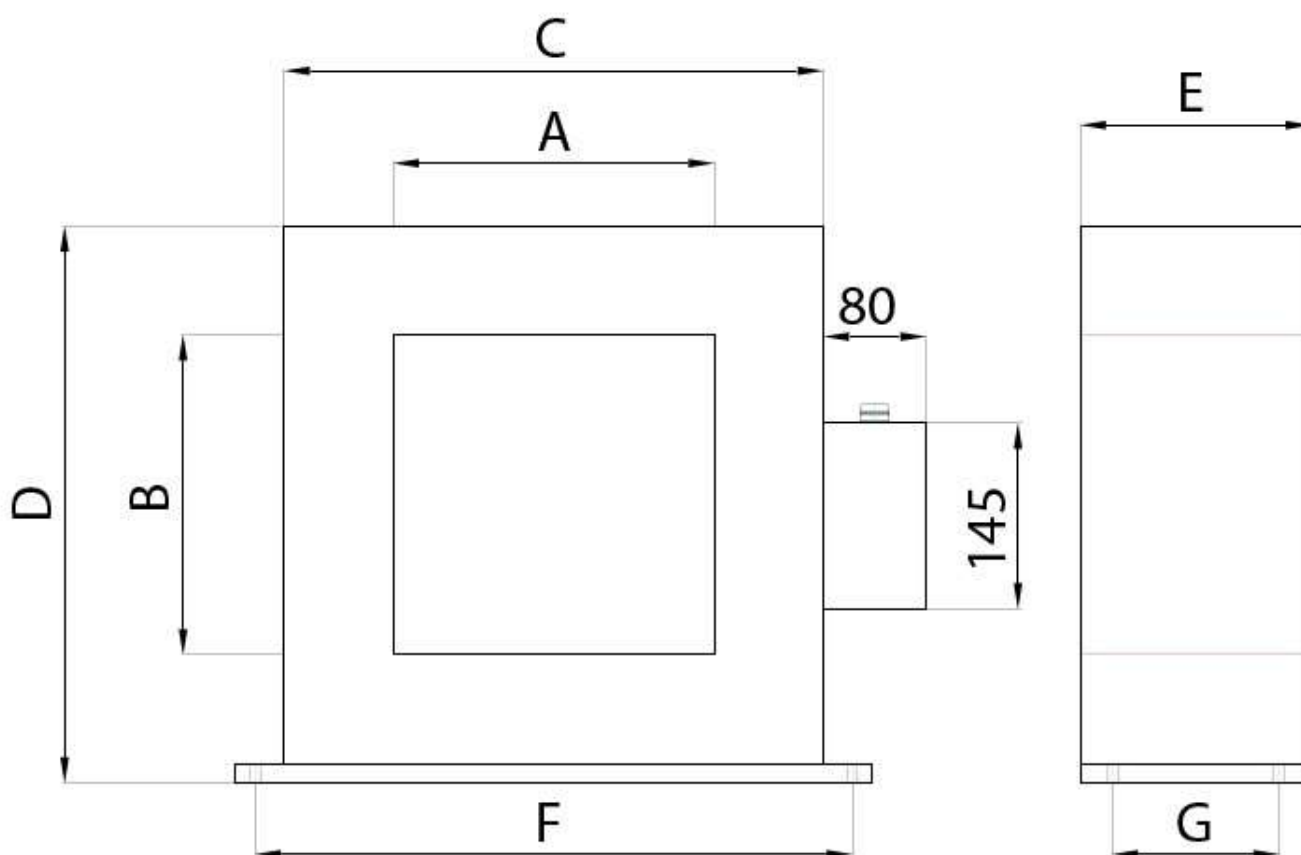
- Designed for continuous operation cycle
- Protection class IP54
- Coil encapsulated in high performance epoxy resin
- Extremely stable construction
- During the demagnetization cycle, the workpiece must be exposed to an alternating magnetic field with decreasing intensity
- The workpiece should be moved through the tunnel at low and constant speed (approx. 0.2 m/sec.)
- After demagnetization, the workpiece must exit the tunnel demagnetizer by 40–60 cm (depending on tunnel size) before switching the unit off
- The indicated magnetic field values refer to peak values

Included with purchase:

- ON/OFF switch, fuses and control LEDs
- 3 meter long cable

Voltage: 230 / 400 VAC

Duty cycle: 100%



CODE	Weight Kg	A	B	C	D	E
16.04.150100	40,0	150	100	320	282	
16.04.200600	150,0	200	600	370	790	
16.04.260130	48,0	260	130	430	315	

16.04.250250	66,0	250	250	420	435
16.04.400200	120,0	400	200	570	385
16.04.400350	142,0	400	350	570	535
16.04.400400	110	400	400	570	570
16.04.550550	125	550	550	720	720
16.04.750550	150	750	550	920	720
16.04.850420	500	850	420	1090	660