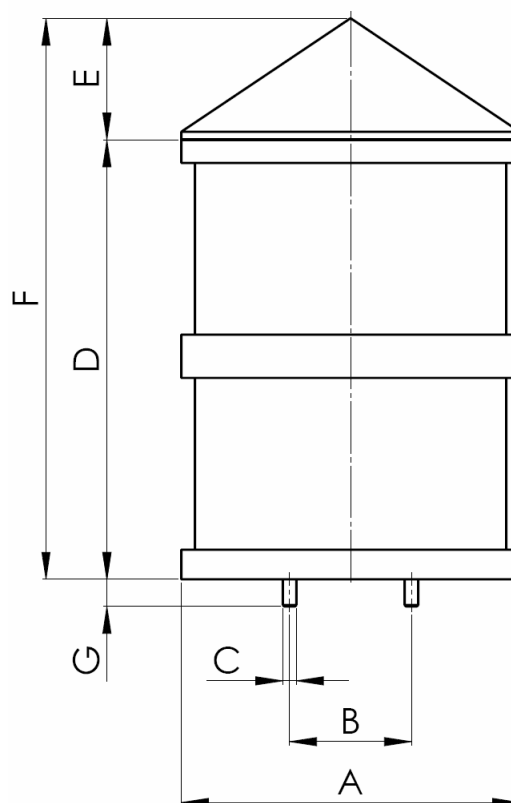


MAGNETIC TORPEDOES

MAGNETIC SEPARATION



Code	A Ø	B	C	D	E	F	G	Weight Kg
SIM/100/220	100	60	M8 (No. 2)	175	45	220	16	7
SIM/150/255	150	60	M8 (No. 2)	202	53	255	16	20
SIM/200/355	200	80	M8 (No. 2)	280	75	355	16	40
SIM/250/415	250	90	M8 (No. 2)	325	90	415	18	68
SIM/300/440	300	120	M12 (No. 2)	341	99	440	23	100
SIM/400/540	400	210	M12 (No. 4)	409	131	540	25	195
SIM/420/650	420	210	M12 (No. 4)	510	158	668	25	260

All dimensions are in millimeters. Other sizes and shapes available on request

Studied to separate ferrous impurities, magnetic torpedoes are used in the processing of granulates, dusts, wood, flours, etc.

Assembled with Ferrite or Neodymium magnets, torpedoes are composed by three poles and surmounted, on the above side, by a conic tip with the function of distributing the material on the poles themselves.

The only maintenance requested is the manual-cleaning.