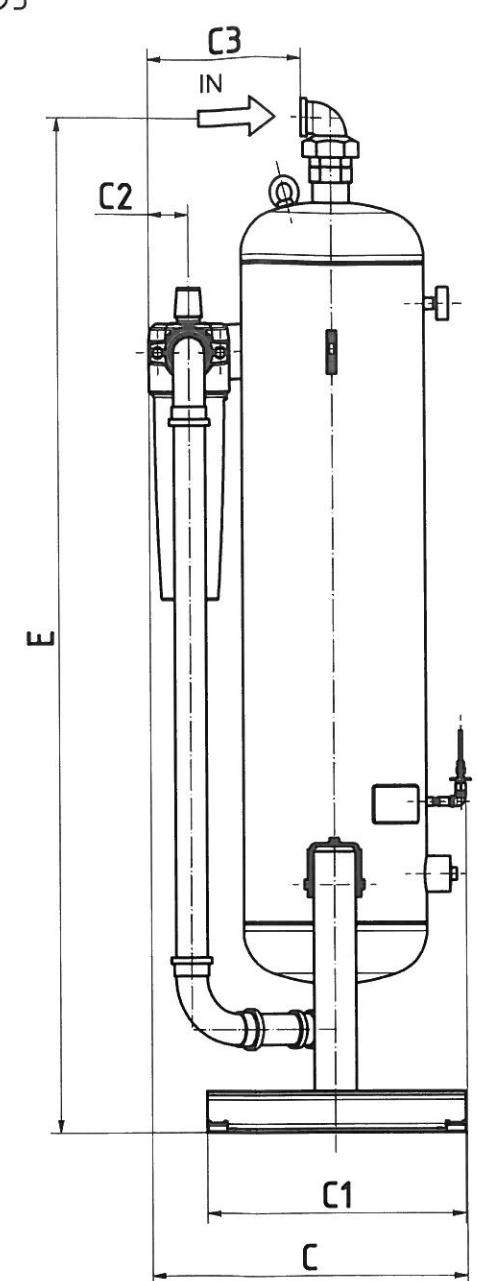
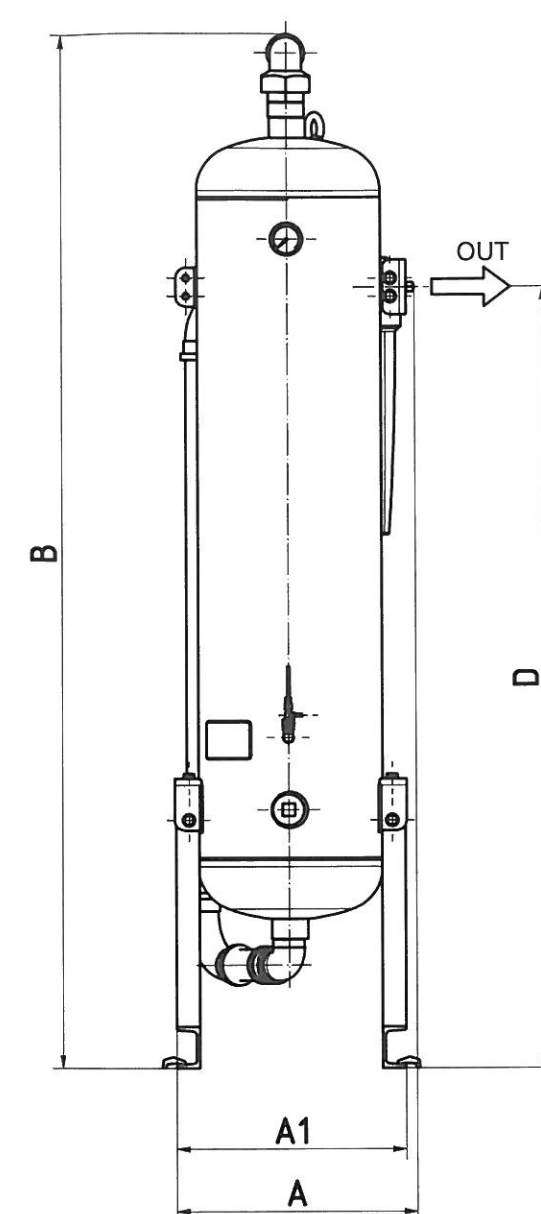
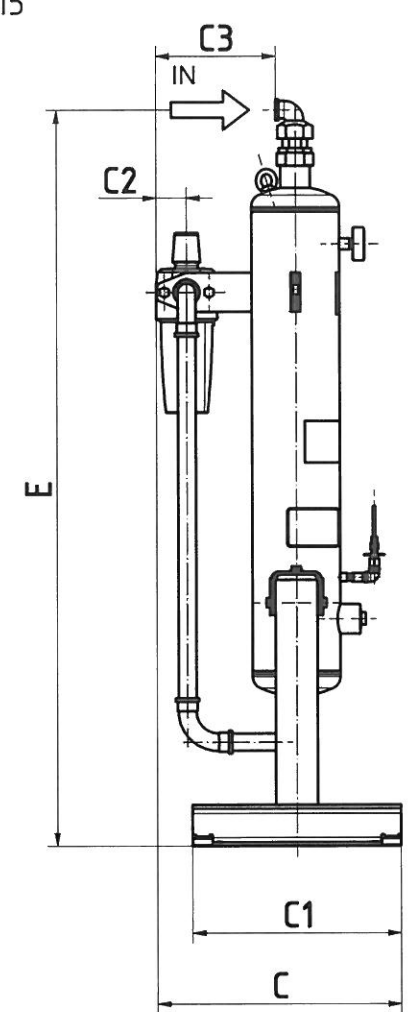
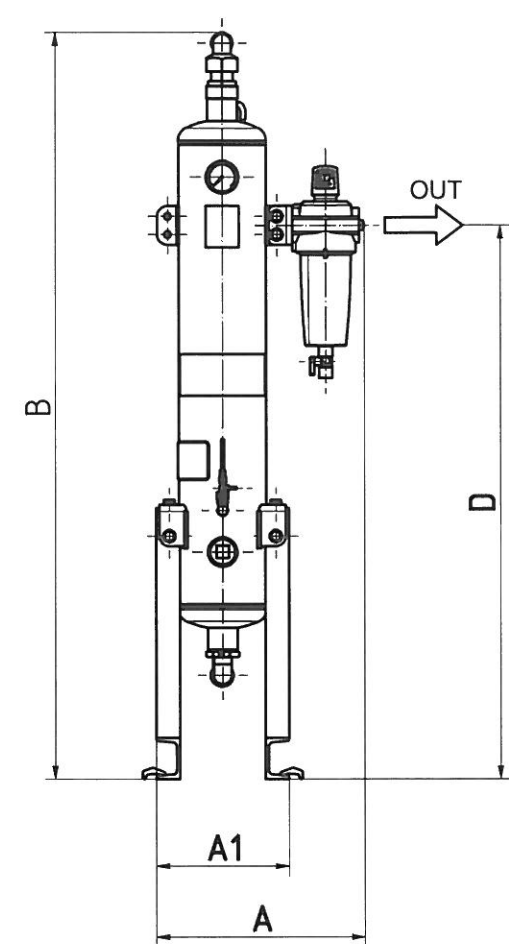




TYP	ABMESSUNGEN / DIMENSIONS [mm]											GEWICHT / WEIGHT [kg]
	IN	OUT	A	A1	B	C	C1	C2	C3	D	E	
AKM 10	G1	G1	~420	~270	~1450	~480	~400	~60	~240	~1070	~1425	~59
AKM 15	G1	G1	~420	~270	~1780	~480	~400	~60	~240	~1320	~1755	~70
AKM 20	G1	G1	~340	~320	~1550	~480	~400	~60	~240	~1160	~1530	~70
AKM 25	G1½	G1½	~360	~320	~1785	~515	~400	~60	~270	~1320	~1755	~82
AKM 35	G1½	G1½	~370	~350	~1805	~515	~400	~60	~270	~1320	~1770	~92
AKM 45	G1½	G1½	~400	~380	~1830	~535	~400	~80	~280	~1320	~1795	~109
AKM 60	G2	G2	~460	~420	~1930	~615	~500	~80	~310	~1320	~1890	~140
AKM 75	G2	G2	~480	~460	~2010	~615	~500	~80	~310	~1515	~1970	~172
AKM 95	G2½	G2½	~520	~500	~2080	~645	~500	~80	~330	~1515	~2030	~215

Index / Änderung / revision		Datum / date	Name	Katalog-Nr. / Catalog-No	Werkstoff / Material	Gewicht / weight
Allgemeintoleranz General Tolerance DIN ISO 2768-mK DIN EN ISO 13920-BE		Datum / date 18.05.2011	Name Christoph Weiß	Oberflächen Surface DIN EN ISO 1302	DIN 6 Methode 1	0.1 0.3
Erstellt / designed Gedr. / checked Krit. / in charge		18.05.2011	Elena Kochendörfer	Benennung / designation general arrangement Übersichtsplan AKM10-95		
				Zeichnungs-Nr. / drawing-no. ENG-012065		
Urheber- und Missbrauchsschutz nach DIN ISO 16016 / Copyright protection according to DIN ISO 16016		AKM10-95 Adsorber				