

ACO Grease Capture 2.0

Product information for the product group

ACO Product benefits

- High separation efficiency
- Automatic grease removal
- High Maintenance Comfort
- Ergonomic design – installation in existing kitchens
- Installed directly at the source of contamination
- Protects the building as well as sewers from grease blockages
- Potential for grease reuse

Installed in commercial kitchens with regular discharge of larger volumes of wastewater, the device can be connected to multiple devices like combi steamer, dishwasher and sink.

- Restaurants
- Hotels
- Food courts
- Canteens
- Office buildings



Item Technical Data

Code	Size Type	Flow rating (gpm)	Efficiency *	Grease capacity	Material No. (SAP)
AGC2.05.23.C02.0	AGC2 050	7 gpm (26 L/min)	99.4 %	14 lb (6.4kg)	3041420
AGC2.05.23.C12.0	AGC2 050	7 gpm (26 L/min)	99.4 %	14 lb (6.4kg)	3041421
AGC2.05.23.C22.0	AGC2 050	7 gpm (26 L/min)	99.4 %	14 lb (6.4kg)	3041422
AGC2.05.23.G02.0	AGC2 050	7 gpm (26 L/min)	99.4 %	14 lb (6.4kg)	3041423
AGC2.05.23.G12.0	AGC2 050	7 gpm (26 L/min)	99.4 %	14 lb (6.4kg)	3041424
AGC2.05.23.G22.0	AGC2 050	7 gpm (26 L/min)	99.4 %	14 lb (6.4kg)	3041425
AGC2.10.23.C02.0	AGC2 100	15 gpm (57 L/min)	96.7 %	30 lb (13.6kg)	3041432
AGC2.10.23.C12.0	AGC2 100	15 gpm (57 L/min)	96.7 %	30 lb (13.6kg)	3041433
AGC2.10.23.C22.0	AGC2 100	15 gpm (57 L/min)	96.7 %	30 lb (13.6kg)	3041434

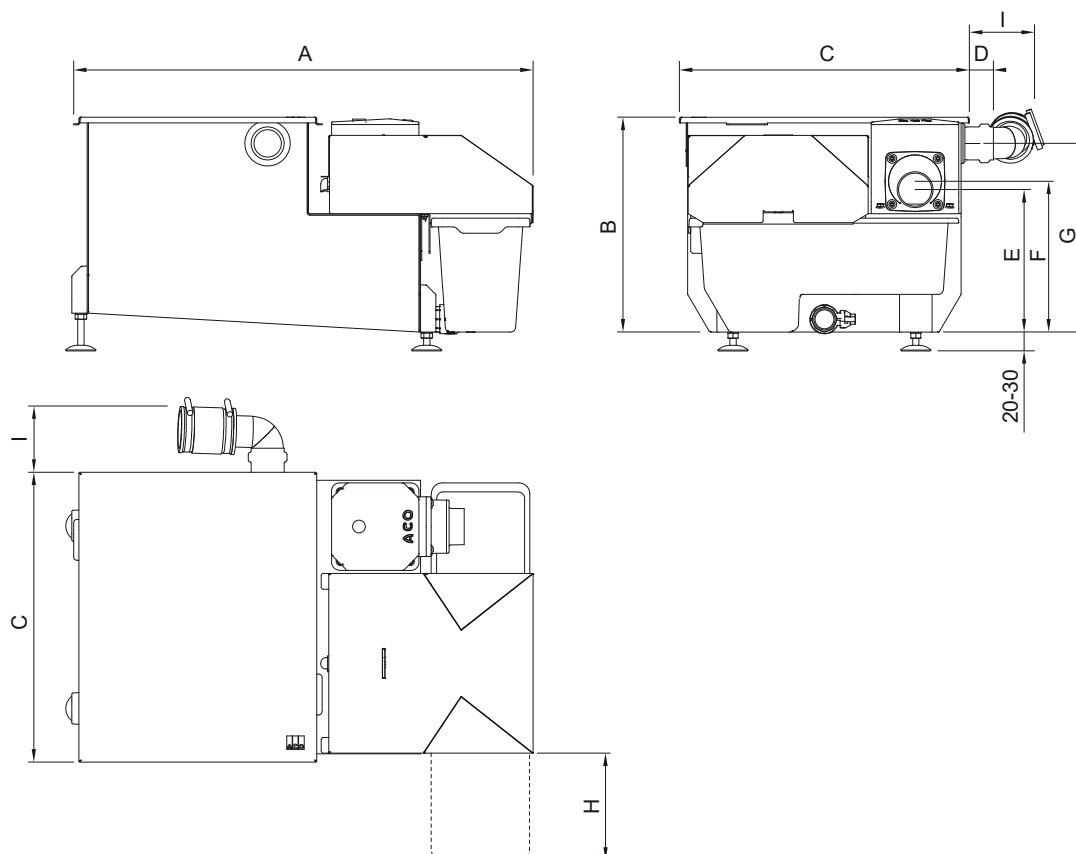
For more information please visit:
<https://www.buildingdrainage.aco/products>



AGC2.10.23.G02.0	AGC2 100	15 gpm (57 L/min)	96.7 %	30 lb (13.6kg)	3041435
AGC2.10.23.G12.0	AGC2 100	15 gpm (57 L/min)	96.7 %	30 lb (13.6kg)	3041436
AGC2.10.23.G22.0	AGC2 100	15 gpm (57 L/min)	96.7 %	30 lb (13.6kg)	3041437
AGC2.15.23.C02.3	AGC2 150	25 gpm (95 L/min)	95.3%	50 lb (22.7kg)	3041444
AGC2.15.23.C12.3	AGC2 150	25 gpm (95 L/min)	95.3%	50 lb (22.7kg)	3041445
AGC2.15.23.C22.3	AGC2 150	25 gpm (95 L/min)	95.3%	50 lb (22.7kg)	3041446
AGC2.15.23.G02.0	AGC2 150	25 gpm (95 L/min)	95.3%	50 lb (22.7kg)	3041447
AGC2.15.23.G12.0	AGC2 150	25 gpm (95 L/min)	95.3%	50 lb (22.7kg)	3041448
AGC2.15.23.G22.0	AGC2 150	25 gpm (95 L/min)	95.3%	50 lb (22.7kg)	3041449
AGC2.22.23.C02.3	AGC2 220	35 gpm (132 L/min)	95.9%	70 lb (31.8kg)	3041457
AGC2.22.23.C12.3	AGC2 220	35 gpm (132 L/min)	95.9%	70 lb (31.8kg)	3041458
AGC2.22.23.C22.3	AGC2 220	35 gpm (132 L/min)	95.9%	70 lb (31.8kg)	3041459
AGC2.22.23.G02.0	AGC2 220	35 gpm (132 L/min)	95.9%	70 lb (31.8kg)	3041460
AGC2.22.23.G12.0	AGC2 220	35 gpm (132 L/min)	95.9%	70 lb (31.8kg)	3041461
AGC2.22.23.G22.0	AGC2 220	35 gpm (132 L/min)	95.9%	70 lb (31.8kg)	3041462

* Efficiency tested in accordance with the ASME A112.14.3 at minimum grease capacity

Dimensions



	Dimensions (mm)								
Material No. (SAP)	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]
3041420	643	341,5	461	38	226,5	239,5	300	431	120
3041421	643	341,5	461	38	226,5	239,5	300	431	120
3041422	643	341,5	461	38	226,5	239,5	300	431	120
3041423	643	341,5	461	38	226,5	239,5	300	431	120
3041424	643	341,5	461	38	226,5	239,5	300	431	120
3041425	643	341,5	461	38	226,5	239,5	300	431	120
3041432	743	341,5	461	38	226,5	239,5	300	431	120
3041433	743	341,5	461	38	226,5	239,5	300	431	120
3041434	743	341,5	461	38	226,5	239,5	300	431	120
3041435	743	341,5	461	38	226,5	239,5	300	431	120
3041436	743	341,5	461	38	226,5	239,5	300	431	120
3041437	743	341,5	461	38	226,5	239,5	300	431	120
3041444	973	341,5	461	38	226,5	239,5	300	431	120
3041445	973	341,5	461	38	226,5	239,5	300	431	120
3041446	973	341,5	461	38	226,5	239,5	300	431	120
3041447	973	341,5	461	38	226,5	239,5	300	431	120
3041448	973	341,5	461	38	226,5	239,5	300	431	120
3041449	973	341,5	461	38	226,5	239,5	300	431	120
3041457	1313	341,5	461	38	226,5	239,5	300	431	120
3041458	1313	341,5	461	38	226,5	239,5	300	431	120
3041459	1313	341,5	461	38	226,5	239,5	300	431	120
3041460	1313	341,5	461	38	226,5	239,5	300	431	120
3041461	1313	341,5	461	38	226,5	239,5	300	431	120
3041462	1313	341,5	461	38	226,5	239,5	300	431	120

Electrical information and packaging dimensions

	Packaging dimension (mm)			Electrical information	
Material No. (SAP)	l [mm]	w [mm]	h [mm]	Input	Output
3041420	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041421	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041422	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041423	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041424	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041425	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041432	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041433	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041434	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041435	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041436	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041437	773	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041444	1003	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041445	1003	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041446	1003	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041447	1003	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041448	1003	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041449	1003	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041457	1343	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041458	1343	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041459	1343	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041460	1343	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041461	1343	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W
3041462	1343	505	343	100-240 VAC, 50/60 Hz	24 VDC, 40W