

Automatic Grease Interceptor "Self Clean"

One-piece polyethylene Automatic Grease Interceptor, size 2-10 l./sec., with screw-on cover both for central inspection and removing grease and floating material, and for removing sand and inert matter.

Cleaning frequency: 4 weeks.

Featuring PVC, PE or PP inlet pipe section; PVC, PE or PP treated water outlet pipe section with external neoprene seal, outlet tee fitting and inspection cap.

For application on kitchen and canteen drain lines.

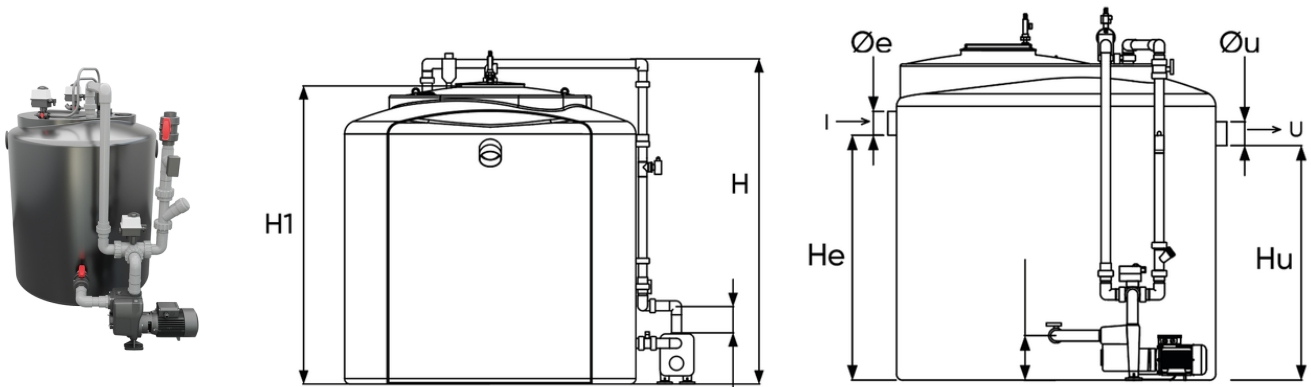
ISEA Grease Trap Family is produced with recyclable material.

Material: PE with PVC, PE or PP inlet & outlet pipe section

Size: 2 - 10 L/sec.

Capacity: 1,500 - 6,000 L

Compliance with standard: CE - UNI EN 1825



Reference	D (cm)	Height H (cm)	Height H1 (cm)	HE (cm)	HU (cm)	ØE e ØU (mm)	Capacity (litres)	Item	Users (E.I.)	Flow Rate (l/s)
ISDA1LU	120	157	140	115	108	100	1.500	LUXURY	0-50	2
ISDA2LU	120	212	195	173	166	125	2.000	LUXURY	50 - 200	3
ISDA3LU	147	216	200	165	158	125	3.000	LUXURY	200-500	5
ISDA4LU	147	260	245	210	203	160	4.000	LUXURY	500-1.000	7
ISDA6LU	215	140	220	165	158	160	6.000	LUXURY	1.000-2.000	10
ISDA1PL	120	157	140	115	108	100	1.500	PLUS	0-50	2
ISDA2PL	120	212	195	173	166	125	2.000	PLUS	50-200	3
ISDA3PL	147	216	200	165	158	125	3.000	PLUS	200-500	5
ISDA4PL	147	260	245	210	203	160	4.000	PLUS	500-1.000	7
ISDA6PL	215	140	220	165	158	160	6.000	PLUS	1.000-2.000	10
ISDA1PR	120	157	140	115	108	100	1.500	PRO	0-50	2
ISDA2PR	120	212	195	173	166	125	2.000	PRO	50-200	3
ISDA3PR	147	216	200	165	158	125	3.000	PRO	200-500	5
ISDA4PR	147	260	245	210	203	160	4.000	PRO	500-1.000	7

Automatic Grease Interceptor "Self Clean"

Reference	D (cm)	Height H (cm)	Height H1 (cm)	HE (cm)	HU (cm)	ØE e ØU (mm)	Capacity (litres)	Item	Users (E.I.)	Flow Rate (l/s)
ISDA6PR	215	140	220	165	158	160	6.000	PRO	1.000-2.000	10
ISDA1BA	120	157	140	115	108	100	1.500	BASE	0-50	2
ISDA2BA	120	212	195	173	166	125	2.000	BASE	50-200	3
ISDA3BA	147	216	200	165	158	125	3.000	BASE	200-500	5
ISDA4BA	147	260	245	210	203	160	4.000	BASE	500-1.000	7
ISDA6BA	215	140	220	165	158	160	6.000	BASE	1.000-2.000	10