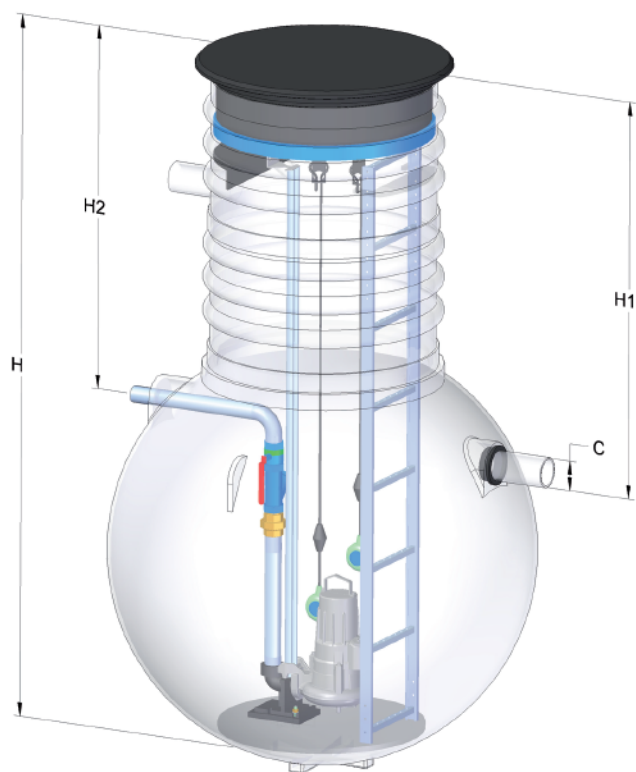


# ESTER

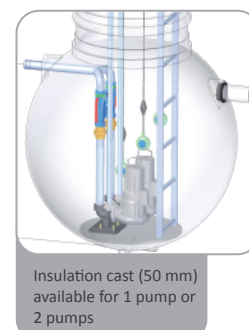
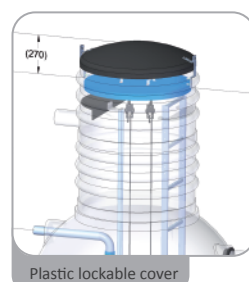
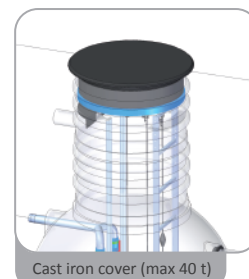


Pumping station „ESTER“ is designed with self anchoring cast. Its globular design ensures that pumping station does not rise up from the soil. „ESTER“ is suitable as municipal or private household pumping station.

## SPECIFICATIONS:

- Cast  $\varnothing$ : 1550 mm
- Height H (with cover): H2000..4000 mm
- Inside pipes  $\varnothing$ : PE/AISI304/AISI316
- Useful volume: 1500 l
- Inlet pipes  $\varnothing$ : 110/160/200

## OPTIONS



Inside „ESTER“ pumingstations we recomend you to use Flygt DX ,SX, CP and MP serie pumps.

**Product symbols:**

DX – serie name ( wastewater- and drainage pumps)

DXV – Vortex impeller.

DXG – grinder pumps

Flygt SX – serie name (stormwater,-and drainage pumps)

SXV – Vortex impeller

CP, MP – C single or multi-channel impeller, M – Grinder pump, P – discharge connection

	Pump model	Rated power kW	Maxhead m	Max delivery l/min	1-phase	3-phase	Delivery port
Drainage pumps	SX 2	0,25	7	145	230V	x	1¼"
	SXV 3	0,5	7	175	230V	400V	1¼"
	SX 3	0,5	11	225	230V	400V	1¼"
	SX 5	0,5	10	275	230V	400V	1½"
	SX 7	0,7	15	350	230V	400V	1½"
	SX 11	1,1	17	375	230V	400V	1½"
	SX 15	1,5	21	410	x	400V	1½"
Wastewater pumps	DX 35-5	0,55	10,5	300	230V	400V	1½"
	DX 50-7	0,75	10,25	540	230V	400V	2"
	DX 50-11	1,1	12,8	615	230V	400V	2"
	DX 50-15	1,5	14,5	700	x	400V	2"
	DXV 35-5	0,55	9	300	230V	400V	1½"
	DXV 50-7	0,75	7,7	540	230V	400V	2"
	DXV 50-11	1,1	9	615	230V	400V	2"
	DXV 50-15	1,5	11,2	700	x	400V	2"
Grinder pumps	DXG 25-11	1,1	24	138	230v	400V	1"
	DXGM 25-11	1,1	24	138	230v	400V	1"
Large wastewater pumps	CP 3045	0,75	8,5	510	230v	x	2"
	CP 3045	1,2	13,2	630	x	400v	2"
	CP 3057	1,5	17	840	230v	x	2"
	CP 3057	2,4	24	660	x	400v	2"
Large drainage pumps	CP 3060	2,4	40	540	x	400v	2"
Large grinder pumps	MP 3068	1,5	19	264	230v	x	1½"
	MP 3068	2,4	31	288	x	400v	1½"

