

2700 stainless steel series

The all-stainless steel Flygt 2700 series handles corrosive and abrasive liquids with wide variances in pH levels. These pumps are built to tackle the toughest dewatering challenges.

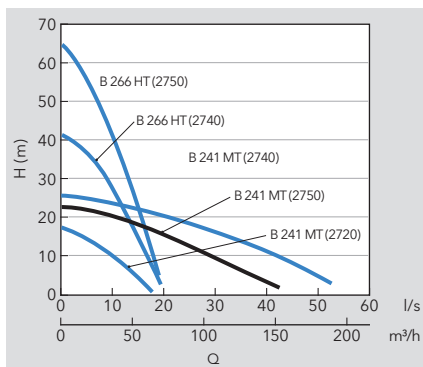
The Flygt 2700 series consists of three drainage pumps to handle lightly contaminated liquids and three solids handling pumps. Ideal for pH values between 2 and 10, these pumps are tough enough to handle both highly acidic and highly alkaline media.



Flygt submersible drainage pumps

2700 series

2720, 2740, 2750



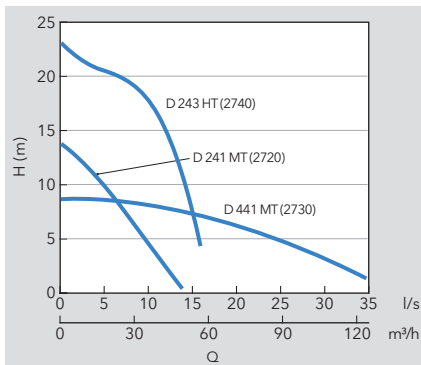
B = Wear-resistant impeller.

Model	B 2720	B 2740	B 2750
Rating [kW]	2.0	6.3	8.0
Voltage [V/phase]	400, 3~	400, 3~	400, 3~
Rated current [A]	4.4	12	15
Weight [kg]	44	75	90
Max. height [mm]	600	725	780
Max. width [mm]	235	280	280
Discharge Ø [in]	3"	3"/4"	3"/4"
Strainer hole [mm]	25×7	25×7	25×7
Warm liquid, 70°C	No	No	No
pH	2-10	2-10	2-10

For additional specifications, see product technical documentation. With reservation for changes.

2700 sludge series

2720, 2730, 2740



D = Solids-handling impeller.

Model	D 2720	D 2730	D 2740
Rating [kW]	2.0	4.1	6.3
Voltage [V/phase]	400, 3~	400, 3~	400, 3~
Rated current [A]	4.4	8.8	12
Weight [kg]	48	83	85
Max. height [mm]	715	845	845
Max. width [mm]	420	440	440
Discharge Ø [in]	3"	3"/4"	3"/4"
Throughlet [mm]	50	75 / 80	46
Warm liquid, 70°C	No	No	No
pH	2-10	2-10	2-10

For additional specifications, see product technical documentation. With reservation for changes.