

Flygt Submersible Pumps

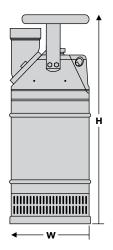
AVAILABLE FOR RENTAL AND SALE



Stainless Steel 2700 Series Dewatering Pumps

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. These drainage pumps can handle lightly contaminated liquids. Ideal for pH values between 2 and 10, these pumps are tough enough to handle both highly acidic and highly alkaline media.

BS 2720 (SS)



Model number: 2720.390

 Motor rating:
 3.1HP@3315RPM

 Voltage (3ø):
 230V
 460V
 575V

 Full load amps:
 8.5
 4.2
 3.4

Versions: 3" Standard

Imp. Code 242

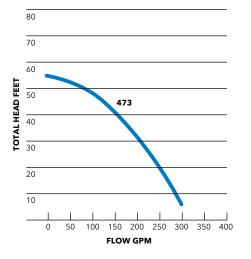
Discharge conn.: Male NPT

Pump dimensions: $9^{3}/8^{\prime\prime}$ W x $23^{3}/4^{\prime\prime}$ H

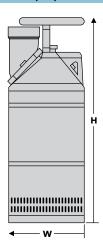
Max. weight (lbs.): 97

Description: Stainless steel construction; open

impeller; rests on bottom strainer.



BS 2740 (SS)



Model number: 2740.390

 Motor rating:
 9 HP@3455 RPM

 Voltage (3ø):
 230V
 460V
 575V

 Full load amps:
 21A
 11A
 8.6A

Versions: 3" High head

Imp. Code 267 4" Standard Imp. Code 242

Hose connection: Male NPT

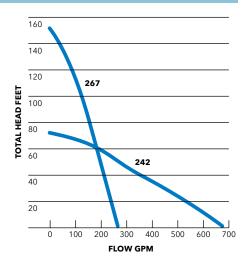
Pump dimensions: 11" W (max.) x 28³/₄" H (max.)

Max. weight (lbs.): 165

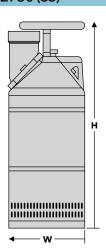
Description: Stainless steel construction;

open impellers: rests on

bottom strainer.



BS 2750 (SS)



Model number: 2750.390

 Motor rating:
 13 HP@3455 RPM

 Voltage (3ø):
 230V
 460V
 575V

 Full load amps:
 31A
 15A
 12A

Versions: 3" High head

Imp. Code 267 4" Standard Imp. Code 242

Hose connection: Male NPT

Pump dimensions: 11" W (max.) x 31" H (max.)

Max. weight (lbs.): 198

Description: Stainless steel construction;

open impellers; rests on

bottom strainer.

