

## C Series

A serrated suction cover is used in combination with a tungsten carbide tip impeller ensuring that fibrous foreign matter is cut up, and sewage is transferred without clogging.



### C Series Features

Single and multi-vane cast iron impellers with tungsten carbide tips

Serrated suction cover is field replaceable/adjustable

Built-in thermal protector prevents motor failure due to overloading or accidental run-dry conditions.

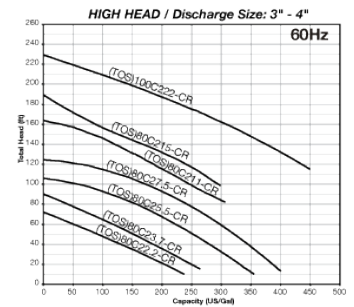
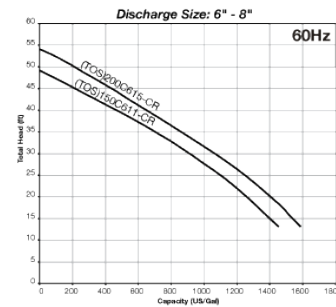
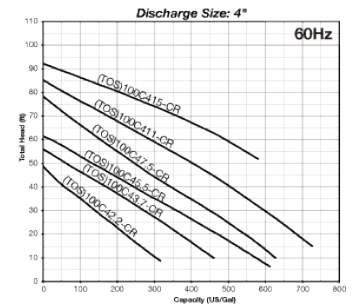
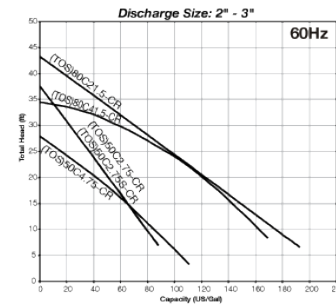
Handles residential, commercial, and industrial sewage

Ideal for poultry, dairy, hog, and fish waste processing

Suitable for problem sump applications with unpredictable solids incursion found in schools, hospitals, industrial laundries

High head capabilities available on certain models

## Performance Range



Series	Model	Discharge Size (in.)	Motor Output (HP)	Voltage (V)	Diameter (in.)	Height (in.)	Weight - Freestanding (lbs.)	Weight - TOS Model (lbs.)
C HighHead	80C211	3	15	230/460/575	13 9/16	36 1/2	326	313
C HighHead	80C22.2	3	3	230/460/575	10 1/4	24 1/16	139	130
C HighHead	80C23.7	3	5	230/460/575	10 1/4	24 1/16	141	132
C HighHead	80C25.5	3	7.5	230/460/575	13 9/16	34 5/8	278	265
C HighHead	80C27.5	3	10	230/460/575	13 9/16	34 5/8	284	271
C Series	100C411	4	15	230/460/575	17 3/16	39 3/8	406	390
C Series	100C415	4	20	230/460/575	17 3/16	24 5/8	706	690
C Series	100C42.2	4	3	230/460/575	12 3/4	24 1/4	154	141
C Series	100C43.7	4	5	230/460/575	13 1/8	27 3/16	183	170
C Series	100C45.5	4	7.5	230/460/575	16 1/8	35 3/4	309	293
C Series	100C47.5	4	10	230/460/575	16 1/8	36 9/16	349	334
C Series	50C2.75	2	1	230/460/575	9 13/16	16 5/16	53	51
C Series	50C2.75S	2	1	115/230	9 13/16	20 9/16	70	66
C Series	80C21.5	3	2	230/460/575	9 13/16	21 1/8	79	75
C Series	80C41.5	3	2	230/460/575	12 7/16	23	119	115