



CRT SERIES

Stainless Twin Impeller Centrifugal Pumps

The Davies Pumps CRT series have a stainless wet end components and twin impellers with a compact close coupled design to deliver higher pressure than standard single impeller models. Suitable for a wide range of commercial or industrial applications including water treatment and supply, pressure boosting, irrigation and hot or cold water circulation.

Features:

- Stainless Steel Pump End Construction
- Twin impellers for high pressure
- EPDM Elastomers (Viton option available)
- Maximum liquid temperature 110 degrees
- Flows up to 160lpm
- Pressure up to 55m

DAVIES CRT SERIES STAINLESS STEEL TWIN IMPELLER PUMPS

Part No.	HP	kW	Ph	Volts
220-CRT1-150M	1.5	1.1	1	230
220-CRT1-200M	2.0	1.5	1	230
220-CRT2-250M	2.5	1.85	1	230

WATER TREATMENT



REFRIGERATION

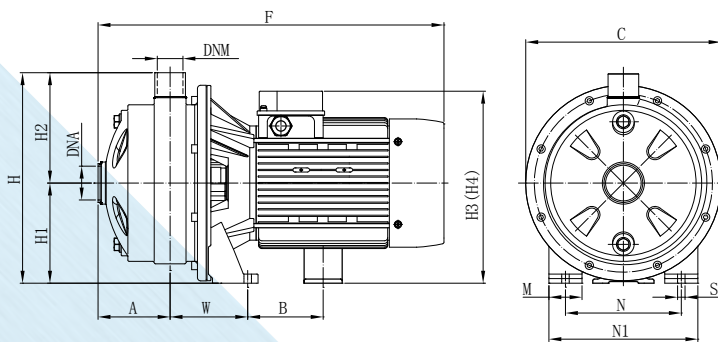
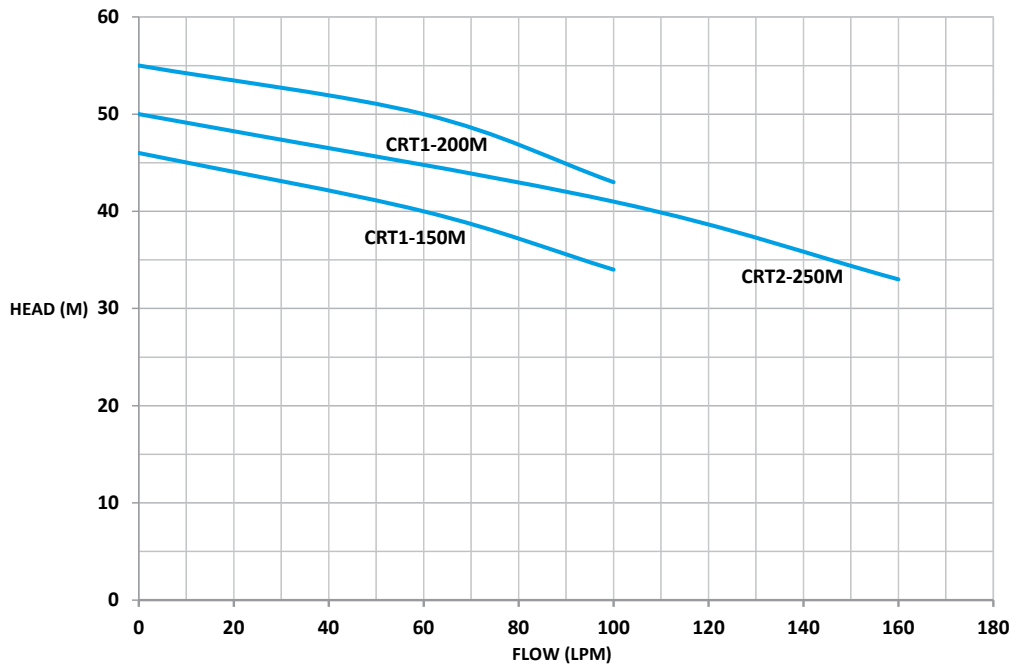


INDUSTRY





Performance:



DIMENSIONS AND SPECIFICATIONS

Model	A	C	D	F	H	H1	H2	H3	H4	M	N	N1	S	W	B	DNA	DNM	Hg
CRT1-150M	91	235	0	421	257	120	137	260	224	39	140	180	9	94	90	1¼	1	15.8
CRT1-200M	91	235	0	421	257	120	137	260	224	39	140	180	9	94	90	1¼	1	18
CRT2-250M	91	235	0	421	257	120	137	260	224	39	140	180	9	94	90	1¼	1	20

For your nearest dealer please contact Argon Distributors: 0508 634 341