



# NXF 0603E-CS2Tx-xx

Closed circuit cooling towers

## Engineering data

**Remark:** Do not use for construction. Refer to factory certified dimensions & weights. This page includes data current at time of publication, which should be reconfirmed at the time of purchase. In the interest of product improvement, specifications, weights and dimensions are subject to change without notice.

### General notes

1. Dimensions listed are maximum values for the standard arrangement and at maximum flow. For precise values refer to certified print.

[NXF performance at standard conditions - 30% EG](#)

[NXF performance at standard conditions - 30% PG](#)

[NXF performance at standard conditions - 30% water](#)

[NXF - pressure drop](#)

**Last update:** 01/09/2024

**NXF 0603E-CS2Tx-xx**



1. Fluid in; 2. Fluid out; 3. Make up; 4. Overflow; 5. Drain; 6. Control Panel; 7. Lifting beam; 8. Conductivity probe; 9. Treated water in; 10. Water treatment draw off.



Model	Number of modules	Weights (kg)		Dimensions (mm)			Air Flow (m <sup>3</sup> /s)	Fan Motor (kW)	Water Flow (l/s)	Pump Motor (kW)	HX Volume (L)
		Oper. Weight (kg)	Ship. Weight(kg)	L	W	H					
NXF 0 603E-C S2TS- J1	1	1736	1455	1643	2741	2585	6.1	(2x) 2.8	(1x) 3.2	(1x) 0.4	(2x) 74
NXF 0 603E-C S2TT- J1	1	1683	1423	1643	2741	2585	6.1	(2x) 2.8	(1x) 3.2	(1x) 0.4	(2x) 74
NXF 0 603E-C S2TS- J2	2	3455	2847	2647	2741	2585	12.2	(4x) 2.8	(2x) 3.2	(2x) 0.4	(4x) 74
NXF 0 603E-C S2TT- J2	2	3369	2812	2647	2741	2585	12.2	(4x) 2.8	(2x) 3.2	(2x) 0.4	(4x) 74
NXF 0 603E-C S2TS- J3	3	5151	4240	3650	2741	2585	18.2	(6x) 2.8	(3x) 3.2	(3x) 0.4	(6x) 74
NXF 0 603E-C S2TT- J3	3	5019	4184	3650	2741	2585	18.2	(6x) 2.8	(3x) 3.2	(3x) 0.4	(6x) 74
NXF 0 603E-C S2TS- J4	4	6915	5669	4653	2741	2585	24.3	(8x) 2.8	(4x) 3.2	(4x) 0.4	(8x) 74
NXF 0 603E-C S2TT- J4	4	6726	5592	4653	2741	2585	24.3	(8x) 2.8	(4x) 3.2	(4x) 0.4	(8x) 74
NXF 0 603E-C S2TS- J5	5	8662	7082	5657	2741	2585	30.4	(10x) 2.8	(5x) 3.2	(5x) 0.4	(10x) 74
NXF 0 603E-C S2TT- J5	5	8414	6981	5657	2741	2585	30.4	(10x) 2.8	(5x) 3.2	(5x) 0.4	(10x) 74
NXF 0 603E-C S2TS- J6	6	10404	8490	6660	2741	2585	36.5	(12x) 2.8	(6x) 3.2	(6x) 0.4	(12x) 74
NXF 0 603E-C S2TT- J6	6	10097	8364	6660	2741	2585	36.5	(12x) 2.8	(6x) 3.2	(6x) 0.4	(12x) 74