

ESK - SERIES



Q = DISCHARGE **n = 2900 rpm**

		0	2.4	3	3.6	4.2	4.8	5.4	6	7.5	9	12	15
m ³ /hr	A	0	40	50	60	70	80	90	100	125	150	200	250
l/min	B	0	4.8	6	7.5	9	10.5	12	15	18	21	24	27
m ³ /hr	C	0	13.5	15	18	21	24	27	30	36	42	48	54
l/min		0	225	250	300	350	400	450	500	600	700	800	900

PRODUCT CODE	MODEL	PHASE	HP	KW	OUTLET in mm	CODE	TOTAL HEAD IN METERS											
E1P2003NMPM5BL1CC01	DC5LH	M	0.5	0.37	40 x 40	B	14	13.3	12.6	12	11.5	10.5	9.5	6	-	-	-	
E1P2003NMPM5AM1CC01	DC5MH	M	0.5	0.37	25 x 25	A	20	18.5	17.5	16	14	10	8	-	-	-	-	
E1P2003NMPM5AH1CC01	DC5HH	M	0.5	0.37	25 x 25	A	24	22.5	22	21	19.5	17	11	-	-	-	-	
E1P2007NMPM5BL1CC01	DC10LH	M	1	0.75	40 x 40	B	14	13.4	12.9	12.5	12	11.5	11	10.5	9.5	8	7	5
E1P2007NDPM5BL1CC01	DC10LH	D	1	0.75	40 x 40	B	14	13.4	12.9	12.5	12	11.5	11	10.5	9.5	8	7	5
E1P2007NTSM5BL1CC01	DC10LH	T	1	0.75	40 x 40	B	14	13.4	12.9	12.5	12	11.5	11	10.5	9.5	8	7	5
E1P2007NMPM5BM1CC01	DC10MH	M	1	0.75	40 x 40	B	16	15.7	15.3	15	14.5	14.3	14	11.5	9	-	-	-
E1P2007NDPM5BM1CC01	DC10MH	D	1	0.75	40 x 40	B	16	15.7	15.3	15	14.5	14.3	14	11.5	9	-	-	-
E1P2007NTSM5BM1CC01	DC10MH	T	1	0.75	40 x 40	B	16	15.7	15.3	15	14.5	14.3	14	11.5	9	-	-	-
E1P2007NMPM5AH1CC01	DC10HH	M	1	0.75	32 x 25	A	23	22.8	22.6	22.4	22.2	22	21	19.5	18	14	-	-
E1P2007NDPM5AH1CC01	DC10HH	D	1	0.75	32 x 25	A	23	22.8	22.6	22.4	22.2	22	21	19.5	18	14	-	-
E1P2007NTSM5AH1CC01	DC10HH	T	1	0.75	32 x 25	A	23	22.8	22.6	22.4	22.2	22	21	19.5	18	14	-	-
E1P2007NMPM5AP1CC01	DC10PH	M	1	0.75	32 x 25	A	30	28	27.5	26.5	25.5	24	22	19	-	-	-	-
E1P2007NDPM5AP1CC01	DC10PH	D	1	0.75	32 x 25	A	30	28	27.5	26.5	25.5	24	22	19	-	-	-	-
E1P2007NTSM5AP1CC01	DC10PH	T	1	0.75	32 x 25	A	30	28	27.5	26.5	25.5	24	22	19	-	-	-	-

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END-SUCTION MONOBLOC



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		0	2.4	3	3.6	4.2	4.8	5.4	6	7.5	9	12	15
m ³ /hr	A	0	40	50	60	70	80	90	100	125	150	200	250
l/min		0	4.8	6	7.5	9	10.5	12	15	18	21	24	27
m ³ /hr	B	0	80	100	125	150	175	200	250	300	350	400	450
l/min		0	13.5	15	18	21	24	27	30	36	42	48	54
m ³ /hr	C	0	225	250	300	350	400	450	500	600	700	800	900
l/min		0											

PRODUCT CODE	MODEL	PHASE	HP	KW	OUTLET in mm	CODE	TOTAL HEAD IN METERS												
							14	13.7	13.3	13	12.5	12	11.5	10	6.5	-	-	-	-
E1P2011NMPM5CL1CC01	DC15LH	M	1.5	1.1	65 x 65	C	14	13.7	13.3	13	12.5	12	11.5	10	6.5	-	-	-	
E1P2011NDPM5CL1CC01	DC15LH	D	1.5	1.1	65 x 65	C	14	13.7	13.3	13	12.5	12	11.5	10	6.5	-	-	-	
E1P2011NTSM5CL1CC01	DC15LH	T	1.5	1.1	65 x 65	C	14	13.7	13.3	13	12.5	12	11.5	10	6.5	-	-	-	
E1P2011NMPM5CM1CC01	DC15MH	M	1.5	1.1	65 x 50	C	16	15.5	15	14	13	12.5	11.5	8	-	-	-	-	
E1P2011NDPM5CM1CC01	DC15MH	D	1.5	1.1	65 x 50	C	16	15.5	15	14	13	12.5	11.5	8	-	-	-	-	
E1P2011NTSM5CM1CC01	DC15MH	T	1.5	1.1	65 x 50	C	16	15.5	15	14	13	12.5	11.5	8	-	-	-	-	
E1P2011NMPM5CM2CC01	DC15MH2	M	1.5	1.1	50 x 50	C	17.5	16.5	16	15	13.5	11.5	9	-	-	-	-	-	
E1P2011NDPM5CM2CC01	DC15MH2	D	1.5	1.1	50 x 50	C	17.5	16.5	16	15	13.5	11.5	9	-	-	-	-	-	
E1P2011NTSM5CM2CC01	DC15MH2	T	1.5	1.1	50 x 50	C	17.5	16.5	16	15	13.5	11.5	9	-	-	-	-	-	
E1P2011NMPM5BH1CC01	DC15HH	M	1.5	1.1	50 x 40	B	24	22.5	22	21.5	20	19.5	18	15	12	9.5	-	-	
E1P2011NDPM5BH1CC01	DC15HH	D	1.5	1.1	50 x 40	B	24	22.5	22	21.5	20	19.5	18	15	12	9.5	-	-	
E1P2011NTSM5BH1CC01	DC15HH	T	1.5	1.1	50 x 40	B	24	22.5	22	21.5	20	19.5	18	15	12	9.5	-	-	
E1P2011NMPM5AP1CC01	DC15PH	M	1.5	1.1	40 x 32	A	33	32	31.5	31	30.5	30	29.5	28.5	27.5	24.5	20.5	-	
E1P2011NDPM5AP1CC01	DC15PH	D	1.5	1.1	40 x 32	A	33	32	31.5	31	30.5	30	29.5	28.5	27.5	24.5	20.5	-	
E1P2011NTSM5AP1CC01	DC15PH	T	1.5	1.1	40 x 32	A	33	32	31.5	31	30.5	30	29.5	28.5	27.5	24.5	20.5	-	
E1P2011NMPM5AP2CC01	DC15PH2	M	1.5	1.1	32 x 25	A	36	-	-	-	-	33	-	32	31.5	30	27	-	
E1P2011NDPM5AP2CC01	DC15PH2	D	1.5	1.1	32 x 25	A	36	-	-	-	-	33	-	32	31.5	30	27	-	
E1P2011NTSM5AP2CC01	DC15PH2	T	1.5	1.1	32 x 25	A	36	-	-	-	-	33	-	32	31.5	30	27	-	

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		0	2.4	3	3.6	4.2	4.8	5.4	6	7.5	9	12	15
m ³ /hr	A	0	40	50	60	70	80	90	100	125	150	200	250
l/min		0	4.8	6	7.5	9	10.5	12	15	18	21	24	27
m ³ /hr	B	0	80	100	125	150	175	200	250	300	350	400	450
l/min		0	13.5	15	18	21	24	27	30	36	42	48	54
m ³ /hr	C	0	225	250	300	350	400	450	500	600	700	800	900
l/min		0											

PRODUCT CODE	MODEL	PHASE	HP	KW	OUTLET in mm	CODE	TOTAL HEAD IN METERS												
E1P2015NMPM5CL1CC01	DC20LH	M	2	1.5	80 x 80	C	14	13.8	13.6	13.5	13.3	13.1	12.8	12.5	11.5	10.5	9	6.5	
E1P2015NDPM5CL1CC01	DC20LH	D	2	1.5	80 x 80	C	14	13.8	13.6	13.5	13.3	13.1	12.8	12.5	11.5	10.5	9	6.5	
E1P2015NTSM5CL1CC01	DC20LH	T	2	1.5	80 x 80	C	14	13.8	13.6	13.5	13.3	13.1	12.8	12.5	11.5	10.5	9	6.5	
E1P2015NMPM5CM1CC01	DC20MH	M	2	1.5	65 x 50	C	19	18.5	18	17.5	16.5	16	15	14	12	-	-	-	
E1P2015NDPM5CM1CC01	DC20MH	D	2	1.5	65 x 50	C	19	18.5	18	17.5	16.5	16	15	14	12	-	-	-	
E1P2015NTSM5CM1CC01	DC20MH	T	2	1.5	65 x 50	C	19	18.5	18	17.5	16.5	16	15	14	12	-	-	-	
E1P2015NMPM5CM2CC01	DC20MH2	M	2	1.5	50 x 50	C	20.5	19.5	19	18	16.5	14.5	12	-	-	-	-	-	
E1P2015NDPM5CM2CC01	DC20MH2	D	2	1.5	50 x 50	C	20.5	19.5	19	18	16.5	14.5	12	-	-	-	-	-	
E1P2015NTSM5CM2CC01	DC20MH2	T	2	1.5	50 x 50	C	20.5	19.5	19	18	16.5	14.5	12	-	-	-	-	-	
E1P2015NMPM5BH1CC01	DC20HH	M	2	1.5	50 x 40	B	25	24.7	24.1	23.7	23.5	22.5	21.5	18	7	-	-	-	
E1P2015NDPM5BH1CC01	DC20HH	D	2	1.5	50 x 40	B	25	24.7	24.1	23.7	23.5	22.5	21.5	18	7	-	-	-	
E1P2015NTSM5BH1CC01	DC20HH	T	2	1.5	50 x 40	B	25	24.7	24.1	23.7	23.5	22.5	21.5	18	7	-	-	-	
E1P2015NMPM5AP1CC01	DC20PH	M	2	1.5	50 x 40	A	34	33.7	33.5	33.1	32.7	32.3	32	31.5	30	29	24.5	-	
E1P2015NDPM5AP1CC01	DC20PH	D	2	1.5	50 x 40	A	34	33.7	33.5	33.1	32.7	32.3	32	31.5	30	29	24.5	-	
E1P2015NTSM5AP1CC01	DC20PH	T	2	1.5	50 x 40	A	34	33.7	33.5	33.1	32.7	32.3	32	31.5	30	29	24.5	-	
E1P2015NMPM5AP2CC01	DC20PH2	M	2	1.5	40 x 32	A	40	39	38.5	38	37.5	37	36.2	35	34	32	30	24	
E1P2015NDPM5AP2CC01	DC20PH2	D	2	1.5	40 x 32	A	40	39	38.5	38	37.5	37	36.2	35	34	32	30	24	
E1P2015NTSM5AP2CC01	DC20PH2	T	2	1.5	40 x 32	A	40	39	38.5	38	37.5	37	36.2	35	34	32	30	24	