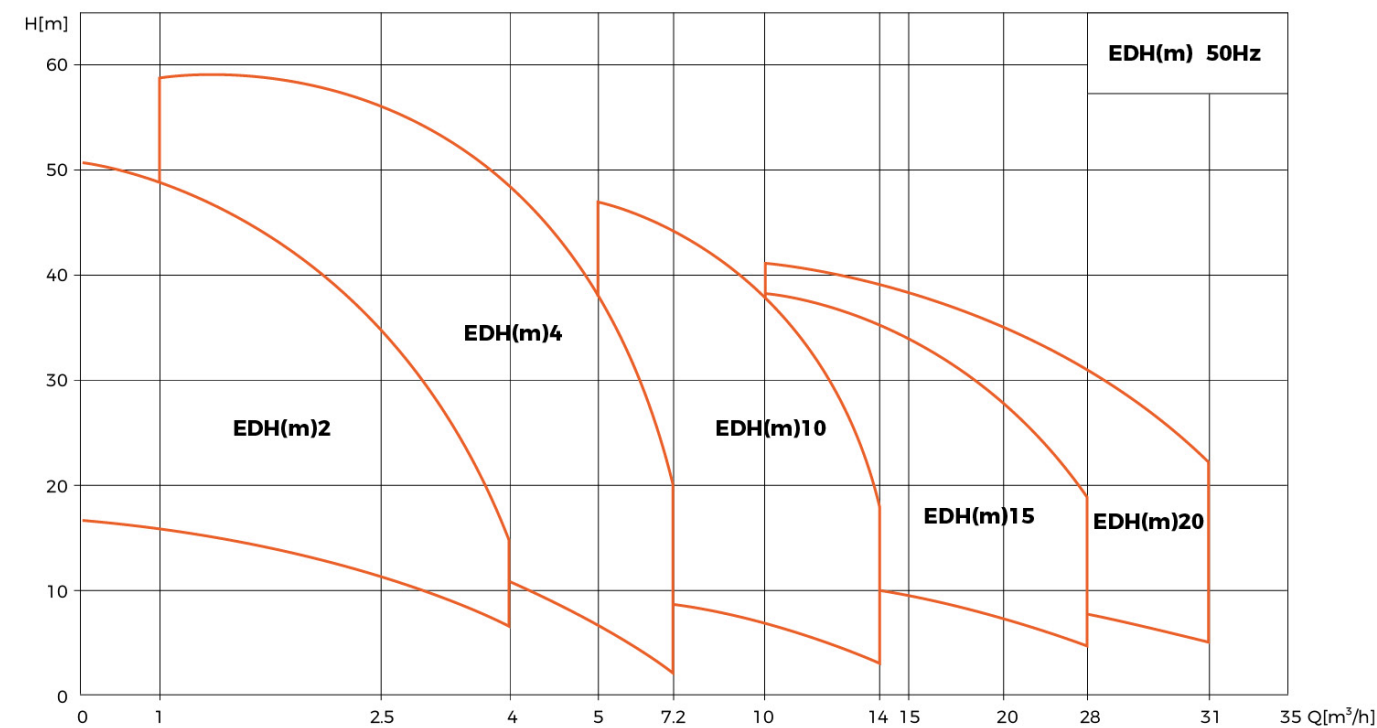
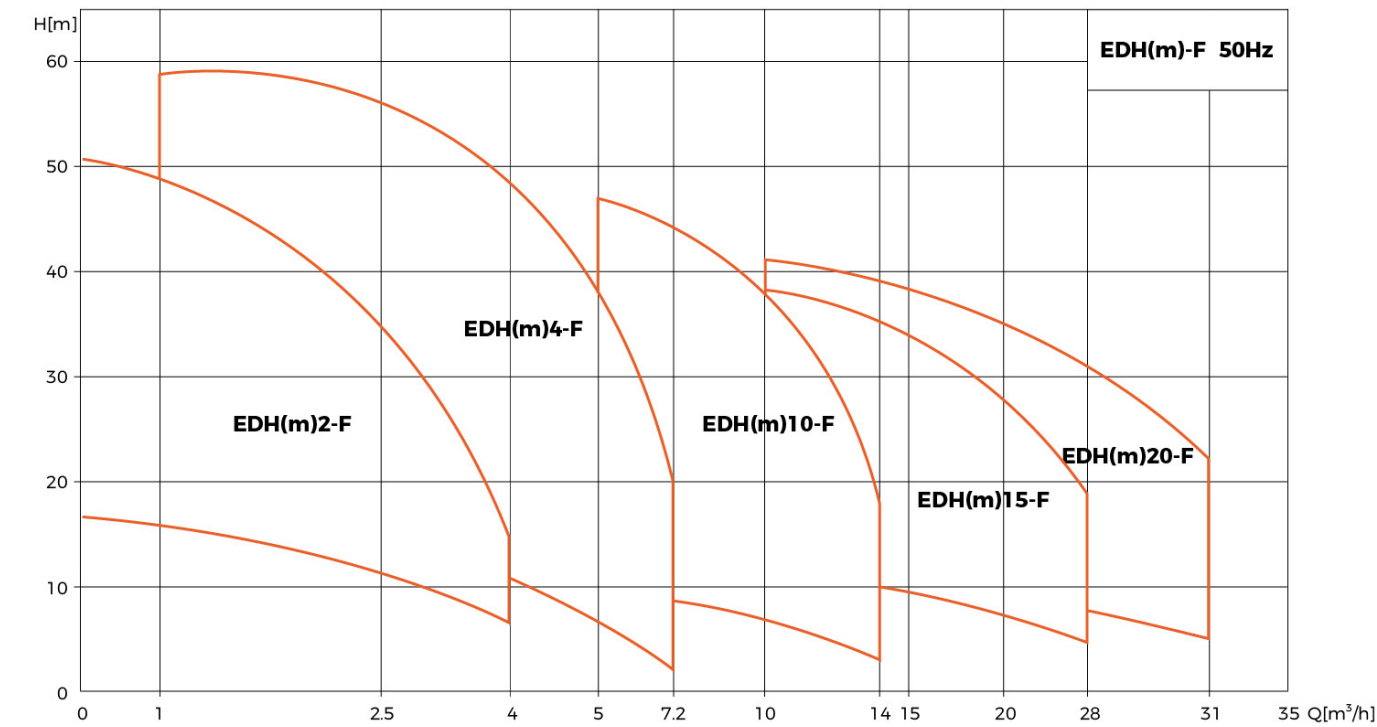


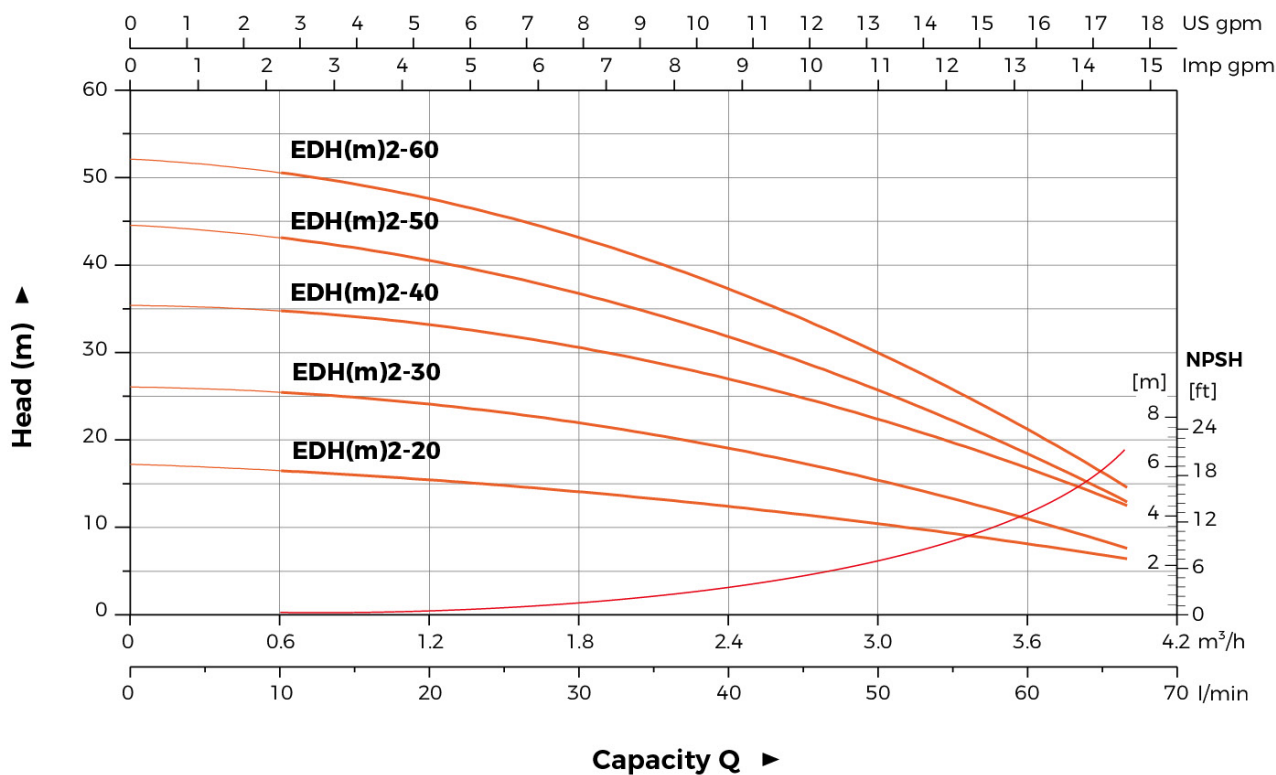
Scope of Performance - EDH



Scope of Performance - EDH-F



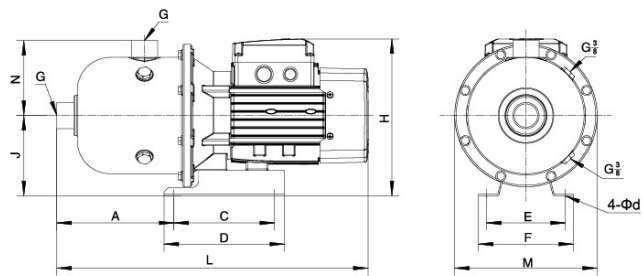
Hydraulic Performance Curves



Technical Data

Model	Power		Q(m³/h) Q(l/min)	0.5	1	1.5	2	2.5	3	3.5	4
	kW	HP		8.3	16.7	25	33.3	41.7	50	58.3	66.7
EDH(m)2-20	0.37	0.5	H (m)	16.7	16.2	15	14	11	10.6	8.8	6.5
EDH(m)2-30	0.37	0.5		25.8	24.3	23.8	21.3	17	16.1	12.5	7.2
EDH(m)2-40	0.55	0.75		34.8	34.1	33.2	30.7	23	22.9	18.4	12.6
EDH(m)2-50	0.55	0.75		43.5	42.1	39.5	35.9	29	25.7	19.6	13.5
EDH(m)2-60	0.75	1.0		50.8	49.2	45.6	41.5	35	30.4	23.4	14.3

Dimension



Model	L	A	C	D	E	F	G	H	J	M	N	d	CW (Kgs)	L x W x H (mm)	Quantity (PCS/20 TEU)
EDH(m)2-20	427	160	138	165	108	130	G1	216	110	Φ195	103	9	10.7	465x225x270	1044
EDH(m)2-30	427	160	138	165	108	130	G1	216	110	Φ195	103	9	11.1	465x225x270	1044
EDH(m)2-40	427	160	138	165	108	130	G1	216	110	Φ195	103	9	12.4	465x225x270	1044
EDH(m)2-50	427	160	138	165	108	130	G1	216	110	Φ195	103	9	12.8	465x225x270	1044
EDH(m)2-60	427	160	138	165	108	130	G1	216	110	Φ195	103	9	13.8	465x225x270	1044