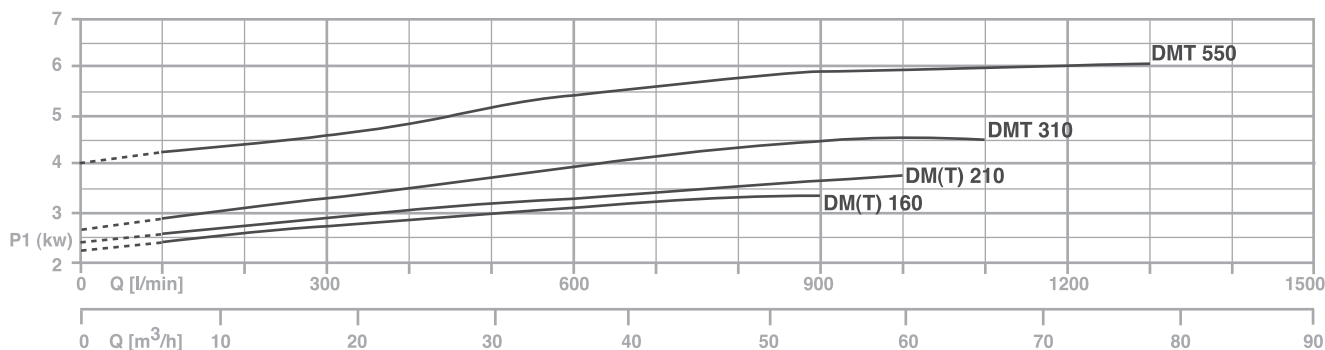
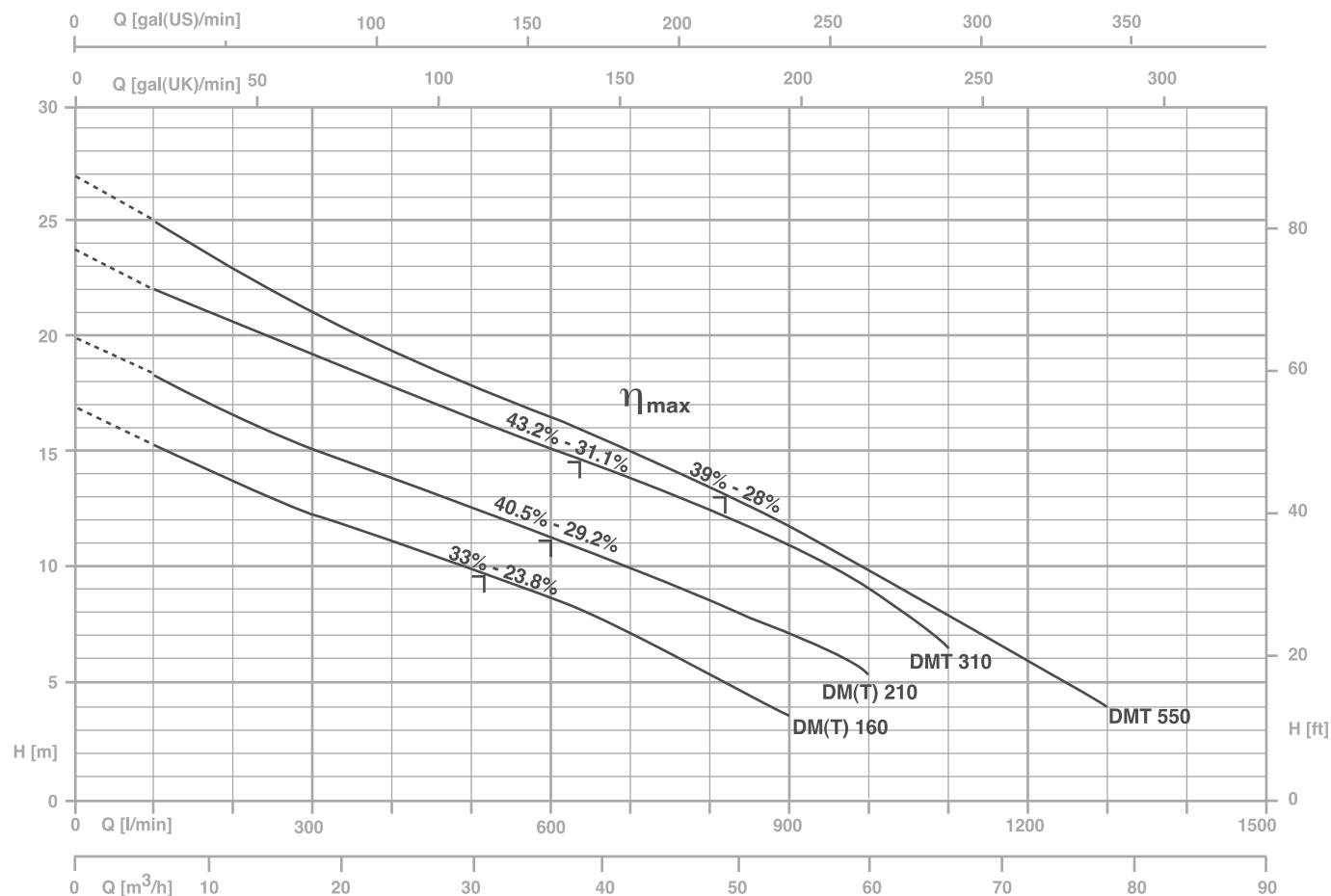




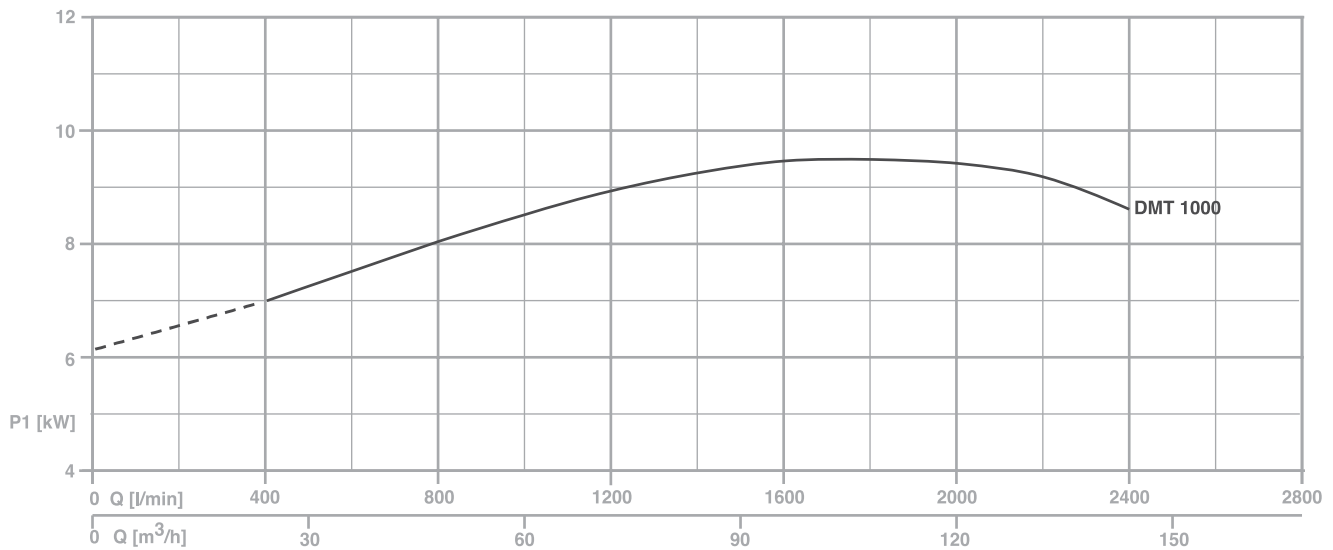
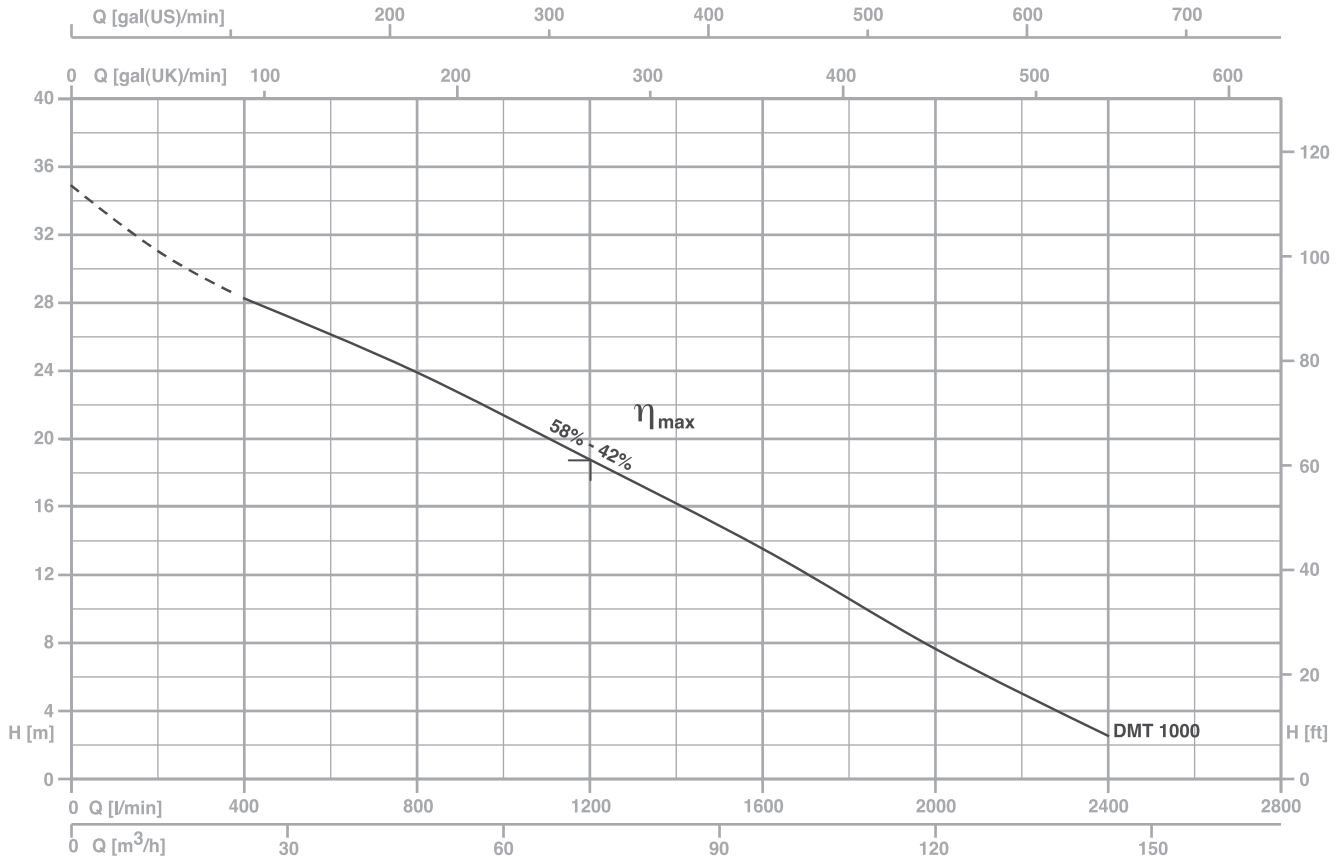
TYPE		AMPERE				
1~	3~	230 V 50 Hz	3x230 V 50 Hz (*)	3x400 V 50 Hz	230/400 V 50 Hz λ / Δ (*)	400/690 V 50 Hz λ / Δ
DM 160	DMT 160	12,5	7,6	4,4	-	-
DM 210	DMT 210	15,0	9,5	5,5	-	-
-	DMT 310	-	12,0	6,9	-	-
-	DMT 550	-	17,3	10,0	-	-

η_{max}

max rendimento idraulico e rispettivo rendimento totale
max hydraulic efficiency and respective total efficiency
máx rendimiento hidráulico y correspondiente rendimiento total
max rendement hydraulique et rendement total

(*) no standard execution

TYPE		P2		P1 (kW)		Q (m³/h - l/min)												
1~	3~					0	6	12	18	24	30	36	42	48	54	60	66	78
						0	100	200	300	400	500	600	700	800	900	1000	1100	1300
						H (m)												
		(HP)	(kW)	1~	3~													
DM 160	DMT 160	1,5	1,1	2,8	2,6	17,0	15,3	13,8	12,3	11,0	9,8	8,4	7,1	5,5	3,8	-	-	-
DM 210	DMT 210	2	1,5	3,3	3,1	19,9	18,4	16,7	15,2	13,8	12,4	11,3	10,1	8,6	7,0	5,2	-	-
-	DMT 310	3	2,2	-	4,1	23,9	22,2	20,6	19,1	17,8	16,3	15,0	13,8	12,3	10,9	9,1	6,4	-
-	DMT 550	5,5	4	-	5,6	27,0	24,9	23,0	21,1	19,5	17,8	16,3	14,7	13,0	11,5	9,8	7,9	4,0



TYPE	AMPERE			
3~	3x230 V 50 Hz (*)	3x400 V 50 Hz	230/400 V 50 Hz Δ / Δ (*)	400/690 V 50 Hz Δ / Δ
DMT 1000	-	16,3	28,2	16,3

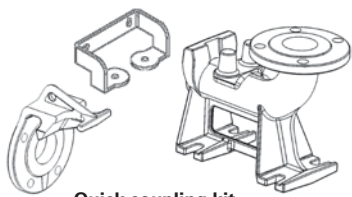
η_{max}

max rendimento idraulico e rispettivo rendimento totale
max hydraulic efficiency and respective total efficiency
máx rendimiento hidráulico y correspondiente rendimiento total
max rendement hydraulique et rendement total

(*) no standard execution

TYPE	P2		P1 (kW)	Q (m³/h - l/min)													
3~				0	12	24	36	48	60	72	84	96	108	120	132	144	
				0	200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	
				H (m)													
	(HP)	(kW)	3~														
DMT 1000	10	7,5	9,6	34,9	30,9	28,3	26,1	23,7	21,3	18,7	16,1	13,2	10,2	7,4	4,6	2,1	

ACCESSORIES



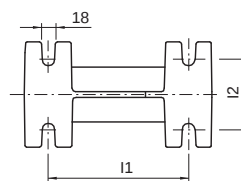
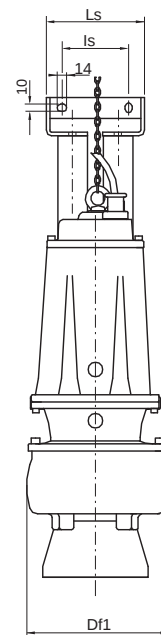
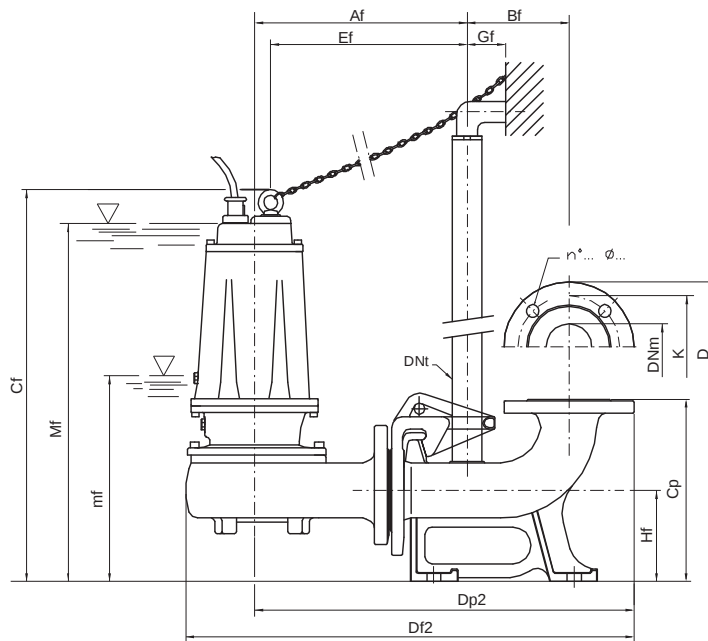
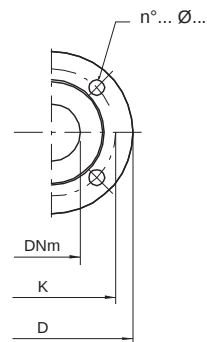
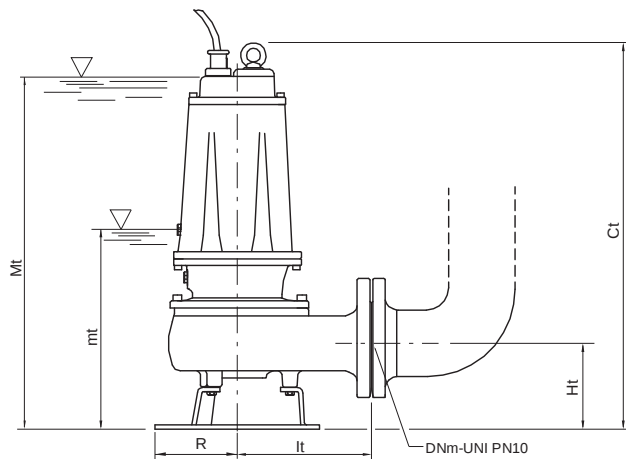
Quick coupling kit



Counterflange

Mt/Mf: livello minimo di funzionamento continuo
 Mt/Mf: lowest level for continuous duty
 Mt/Mf: nivel mínimo de funcionamiento continuo
 Mt/Mf: niveau minimum de fonctionnement continuu

mt/mf: livello minimo di funzionamento
 mt/mf: lowest working level
 mt/mf: nivel mínimo de funcionamiento
 mt/mf: niveau minimum de fonctionnement



Flange UNI PN 10 (mm)

DNm	K	D	n°... Ø...
65	145	185	4... 18...
80	160	200	8... 18...

TYPE	DIMENSIONS (mm)							 Kg
	Ct	Ht	R	lt	mt	Mt	DNm	
DMT 160	551	123	117	191	243	513	65	39
DM 160-DMT 210	551	123	117	191	243	513	65	40
DM 210-DMT 310	551	123	117	191	243	513	65	41
DMT 550	645	148	160	210	285	600	80	69
DMT 1000	725	178	180	232	358	670	80	93

TYPE	DIMENSIONS (mm)																	
	Af	Bf	Cf	Cp	Df1	Df2	Dp2	DNt	Ef	Gf	Hf	I1	I2	Is	Ls	mf	Mf	DNm
DMT 160/P	303	145	560	260	200	639	542	1" 1/4	280	55	130	200	100	95	140	251	521	65
DM 160-DMT 210/P	303	145	560	260	200	639	542	1" 1/4	280	55	130	200	100	95	140	251	521	65
DM 210-DMT/310	303	145	560	260	200	639	542	1" 1/4	280	55	130	200	100	95	140	251	521	65
DMT 550/P	350	165	690	340	220	722	615	2"	319	85	190	250	140	130	180	327	642	80
DMT 1000/P	370	165	745	340	240	750	638	2"	350	85	190	250	140	130	180	380	690	80