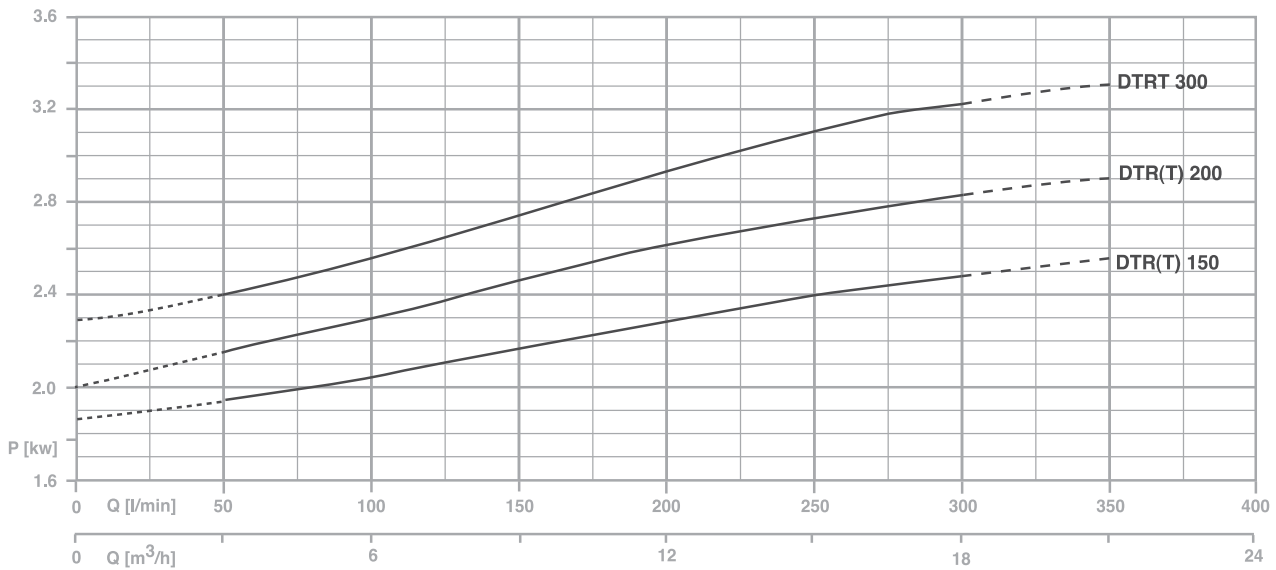
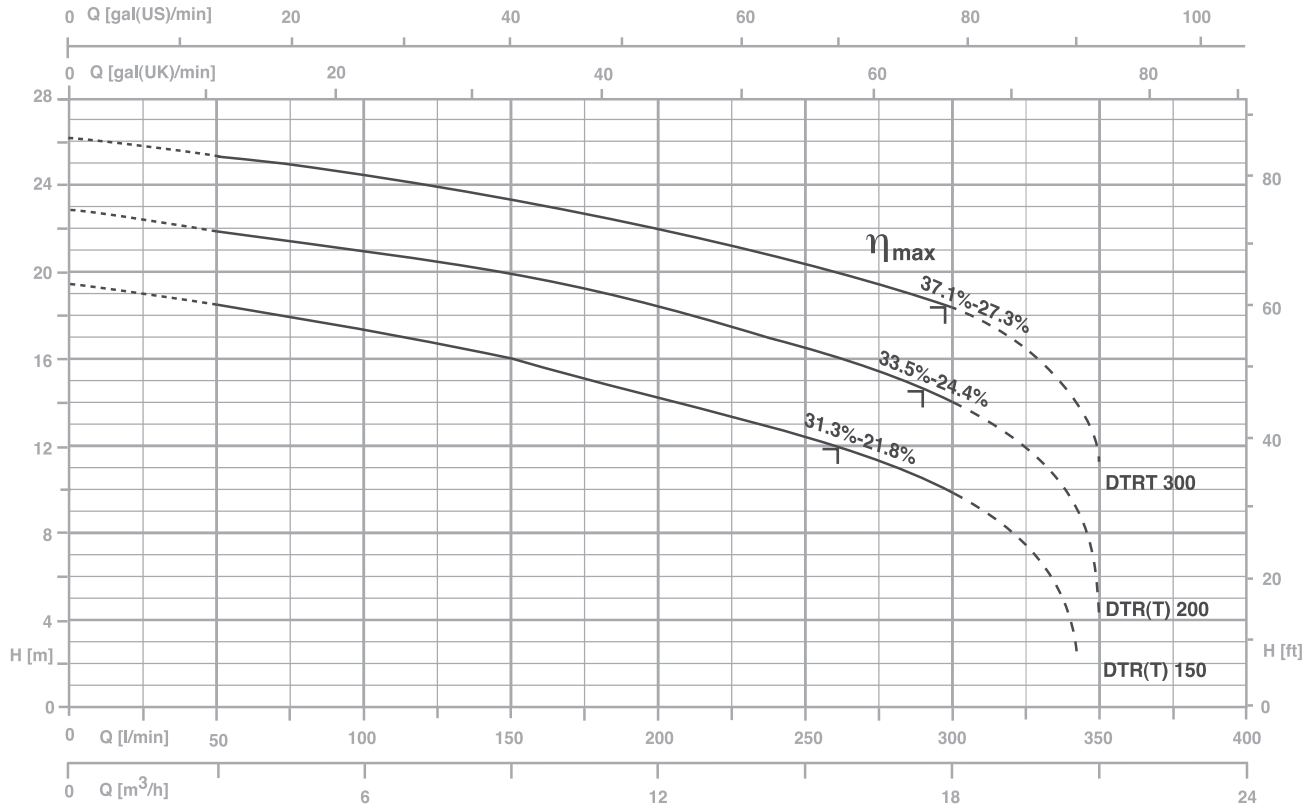




TYPE		AMPERE				
1~	3~	230 V 50 Hz	3x230 V 50 Hz (*)	3x400 V 50 Hz	230/400 V 50 Hz λ / Δ (*)	400/690 V 50 Hz λ / Δ
DTR 150	DTR(T) 150	11,5	7,6	4,4	-	-
DTR 200	DTR(T) 200	13,6	8,8	5,1	-	-
-	DTR(T) 300	-	10,0	5,8	-	-

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

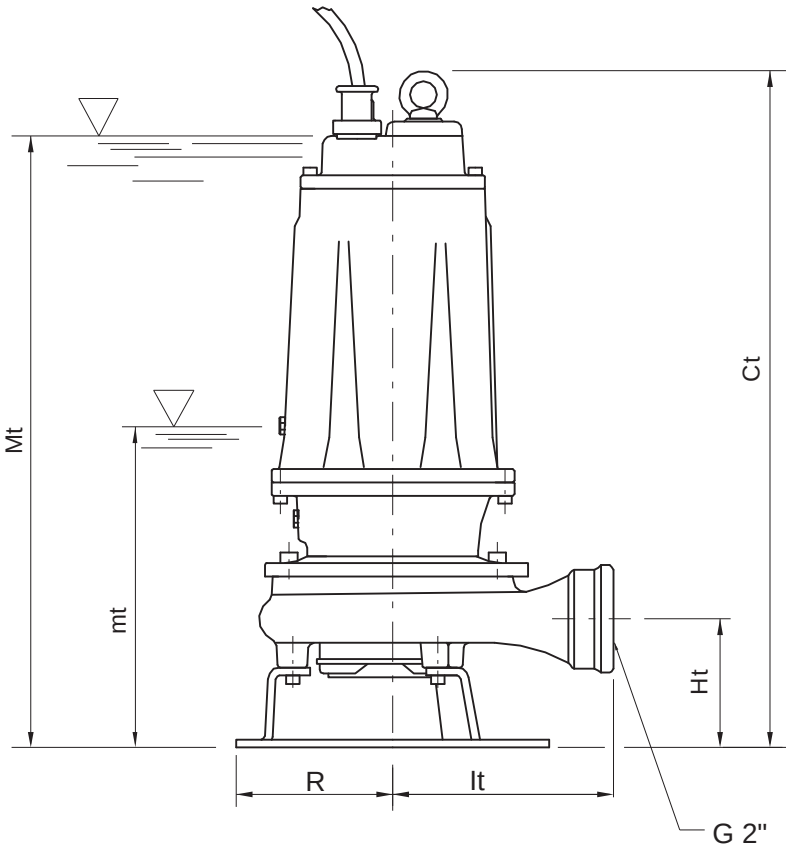
(*) no standard execution

TYPE		P2		P1 (kW)		Q (m³/h - l/min)						
1~	3~					0	3	6	9	12	15	18
						0	50	100	150	200	250	300
						H (m)						
		(HP)	(kW)	1~	3~							
DTR 150	DTRT 150	1,5	1,1	2,6	2,5	19,4	18,5	17,3	16,0	14,2	12,3	9,9
DTR 200	DTRT 200	2	1,5	3,0	2,8	22,1	21,3	20,3	19,1	17,7	16,0	13,4
-	DTRT 300	3	2.2	-	3.2	26.1	25.2	24.3	23.3	22.0	20.3	18.2

DTR 150-300 WITH GRINDER

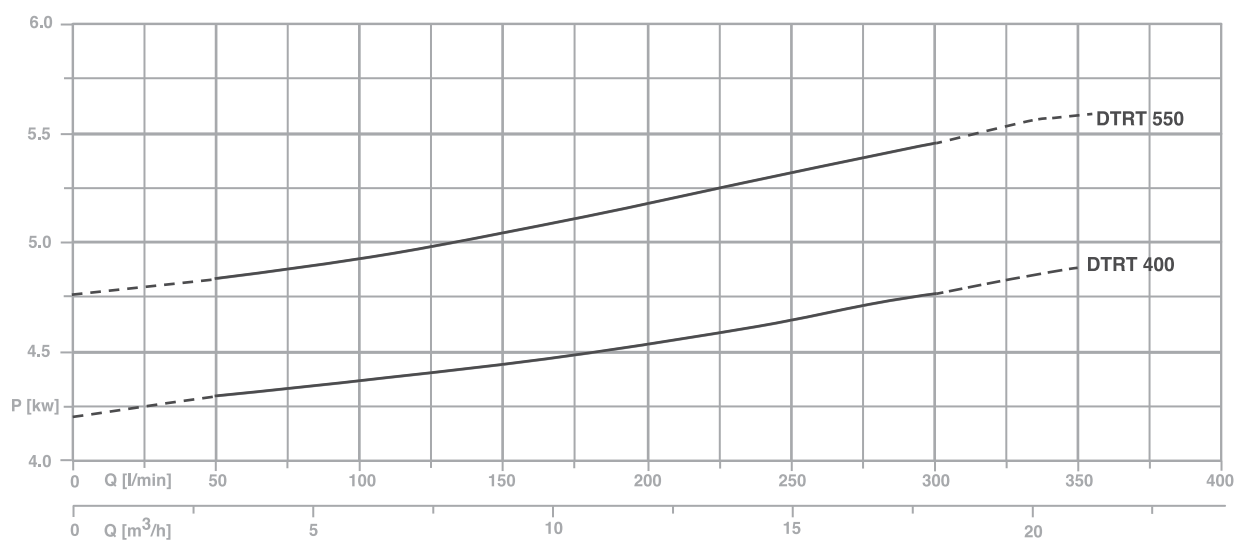
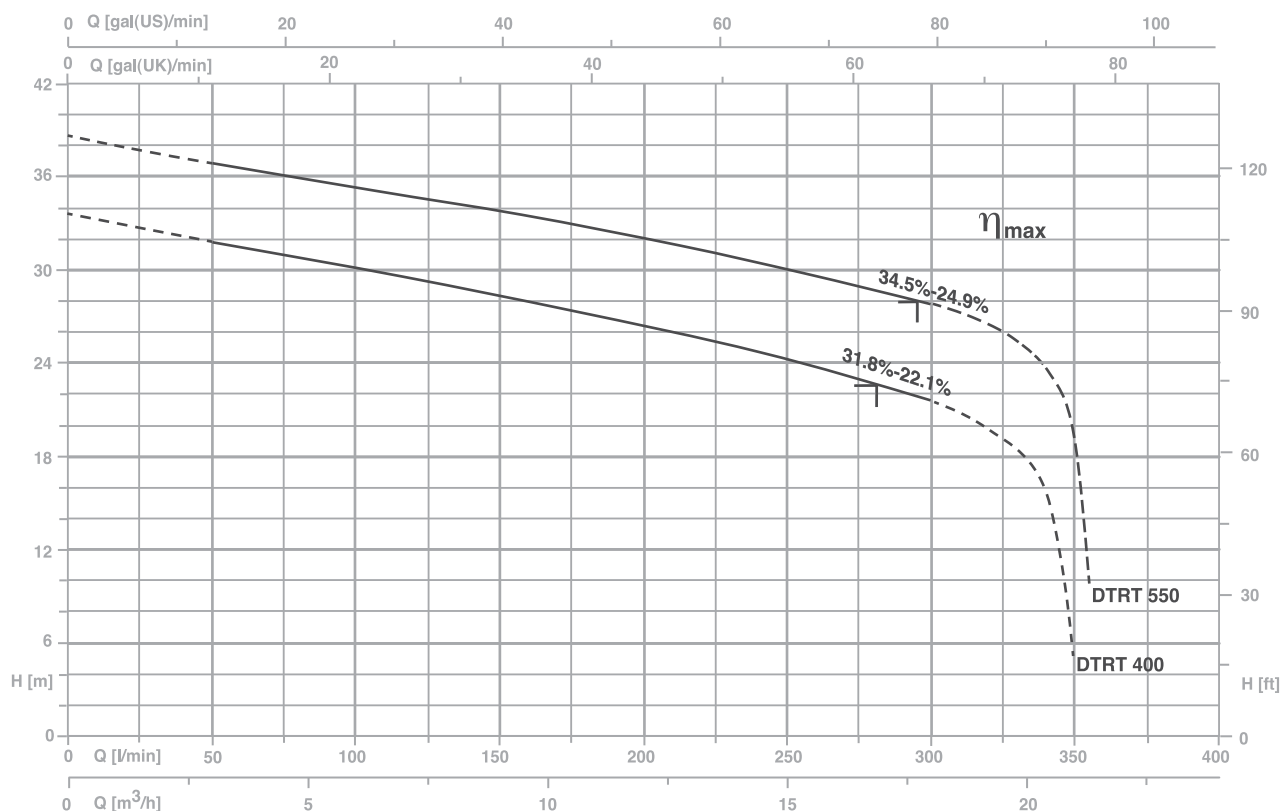
Mt: livello minimo di funzionamento continuo
Mt: lowest level for continuous duty
Mt: nivel minimo de funcionamiento continuo
Mt: niveau minimum de fonctionnement continuu

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



TYPE	DIMENSIONS (mm)							 Kg
	Ct	Ht	R	lt	mt	Mt	DNm	
DTR 150-DTRT 150	513	102	117	174	205	475	2" G	35
DTR 200-DTRT 200	513	102	117	174	205	475	2" G	36
DTRT 300	513	102	117	174	205	475	2" G	37

DTRT 400-1000 WITH GRINDER



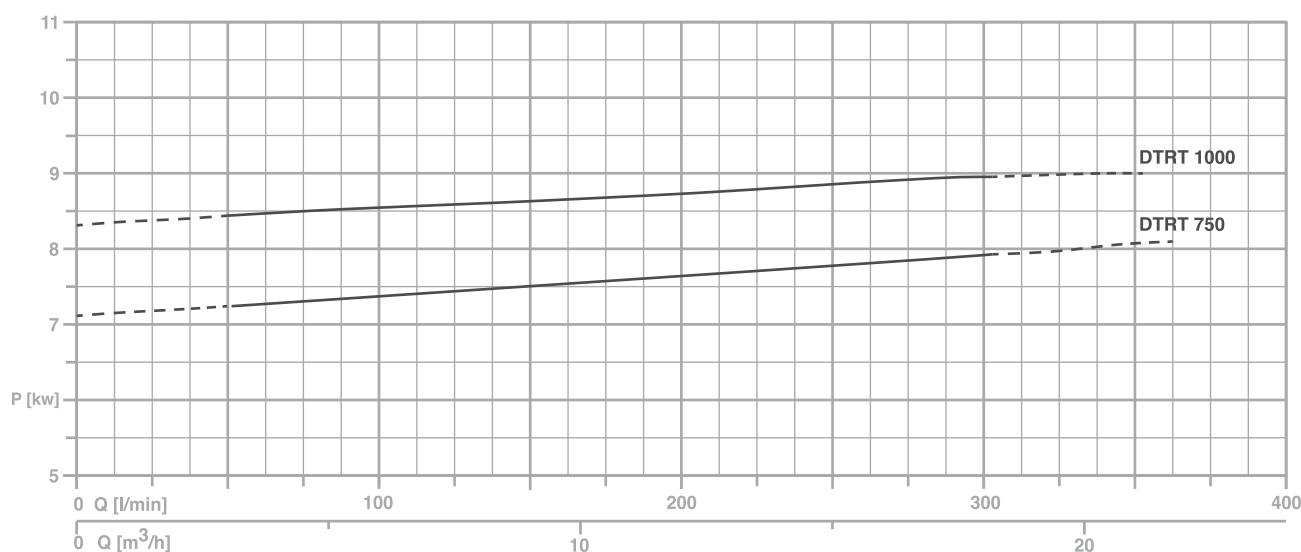
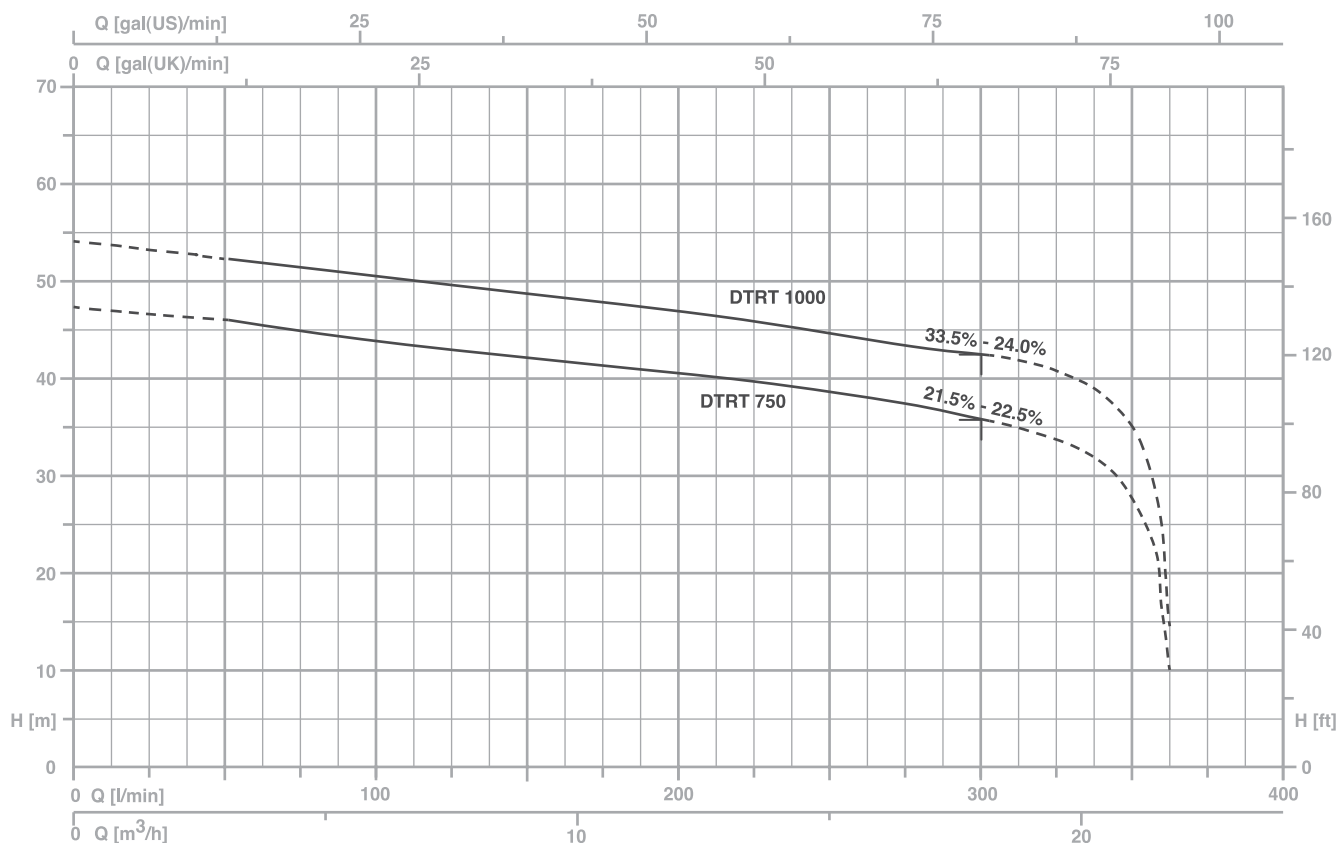
TYPE	AMPERE			
3~	3x230 V 50 Hz (*)	3x400 V 50 Hz	230/400 V 50 Hz λ / Δ (*)	400/690 V 50 Hz λ / Δ
DTRT 400	13,0	7,5	-	-
DTRT 550	15,9	9,2	-	-

(*) no standard execution

 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

TYPE	P2		P1 (kW)	Q (m³/h - l/min)						
				0	3	6	9	12	15	18
	(HP)	(kW)	3~	0	50	100	150	200	250	300
3~	H (m)									
DTRT 400	4	3	4,5	33,5	31,8	30,1	28,5	26,4	24,4	21,6
DTRT 550	5,5	4	5,3	38,6	36,9	35,3	33,9	32,1	30,1	27,6



TYPE	AMPERE			
	3x230 V 50 Hz (*)	3x400 V 50 Hz	230/400 V 50 Hz λ / Δ (*)	400/690 V 50 Hz λ / Δ
DTRT 750	-	13,9	24,0	13,9
DTRT 1000	-	15,5	26,8	15,5

(*) no standard execution

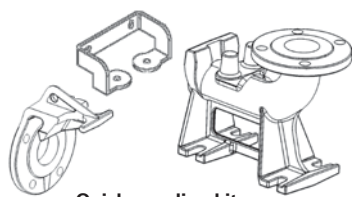
η_{max}

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

TYPE	P2		P1 (kW)	Q (m³/h - l/min)									
				0	3	6	9	12	15	18	21	21,6	
3~	(HP)	(kW)	3~	0	50	100	150	200	250	300	350	360	
				H (m)									
DTRT 750	7,5	5,5	8,0	47,8	46,2	44,5	42,7	40,8	38,9	36,1	26,7	11,0	
DTRT 1000	10	7,5	9,1	54,6	52,7	51	49,2	47,1	45,1	42,7	34,0	15	

DTRT 400-1000 WITH GRINDER

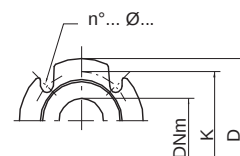
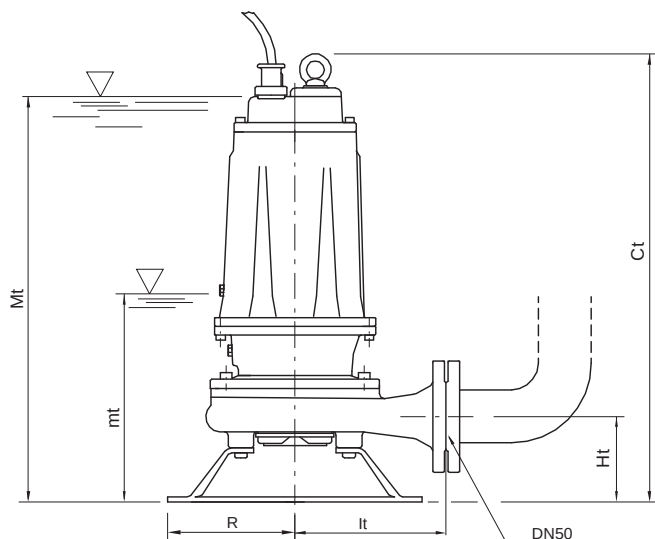
ACCESSORIES



Quick coupling kit

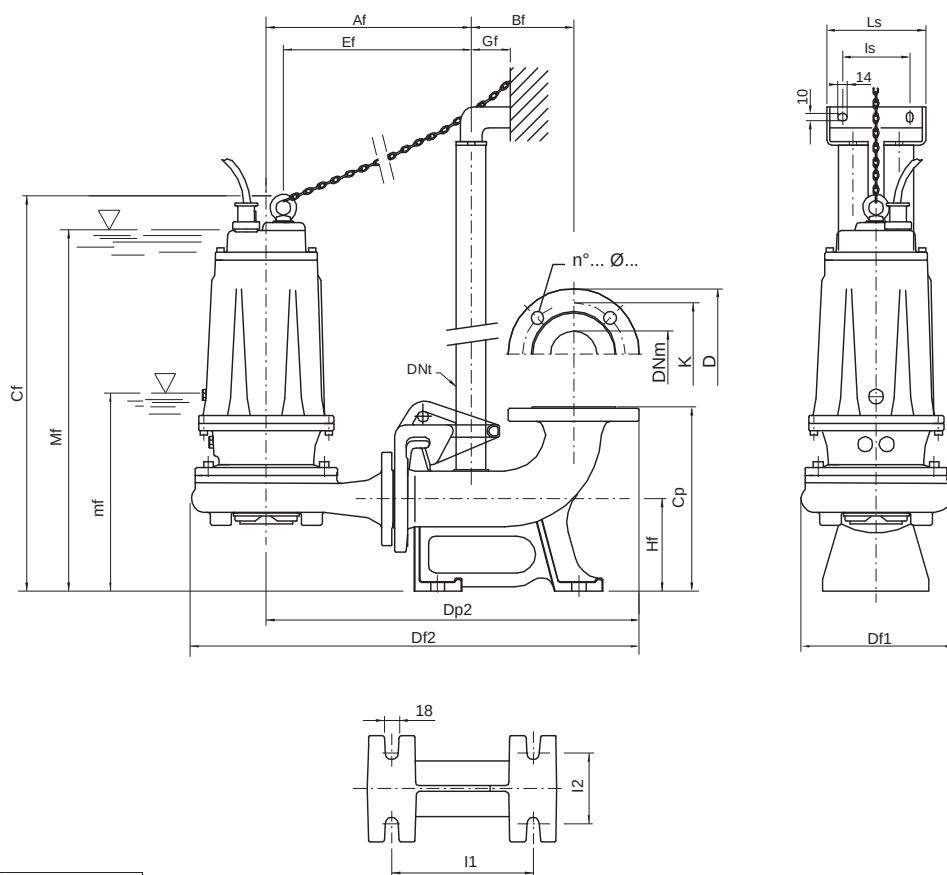


Counterflange



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

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



Flange UNI PN 10 (mm)

Flange UNI PN 10 (mm)			
DNm	K	D	n°... ø...
50	125	165	4... 18...
65	145	185	4... 18...

TYPE	DIMENSIONS (mm)							Kg
	Ct	Ht	R	lt	mt	Mt	DNm	
DTRT 400	595	112	160	190	265	550	50	58
DTRT 550	595	112	160	190	265	550	50	66
DTRT 750	680	160	180	250	280	630	65	94
DTRT 1000	680	160	180	250	280	630	65	97

TYPE	DIMENSIONS (mm)																	
	Af	Bf	Cf	Cp	Df1	Df2	Dp2	DNt	Ef	Gf	Hf	I1	I2	Is	Ls	mf	Mf	DNm
DTRT 400/P	300	145	614	260	237	654	538	1" 1/4	269	55	130	200	100	95	140	290	566	50
DTRT 550/P	300	145	614	260	237	654	538	1" 1/4	269	55	130	200	100	95	140	290	566	50
DTRT 750/P	331	145	656	260	279	710	569	1" 1/4	297	55	130	200	100	95	140	290	600	65
DTRT 1000/P	331	145	656	260	279	710	569	1" 1/4	297	55	130	250	100	95	140	290	600	65