

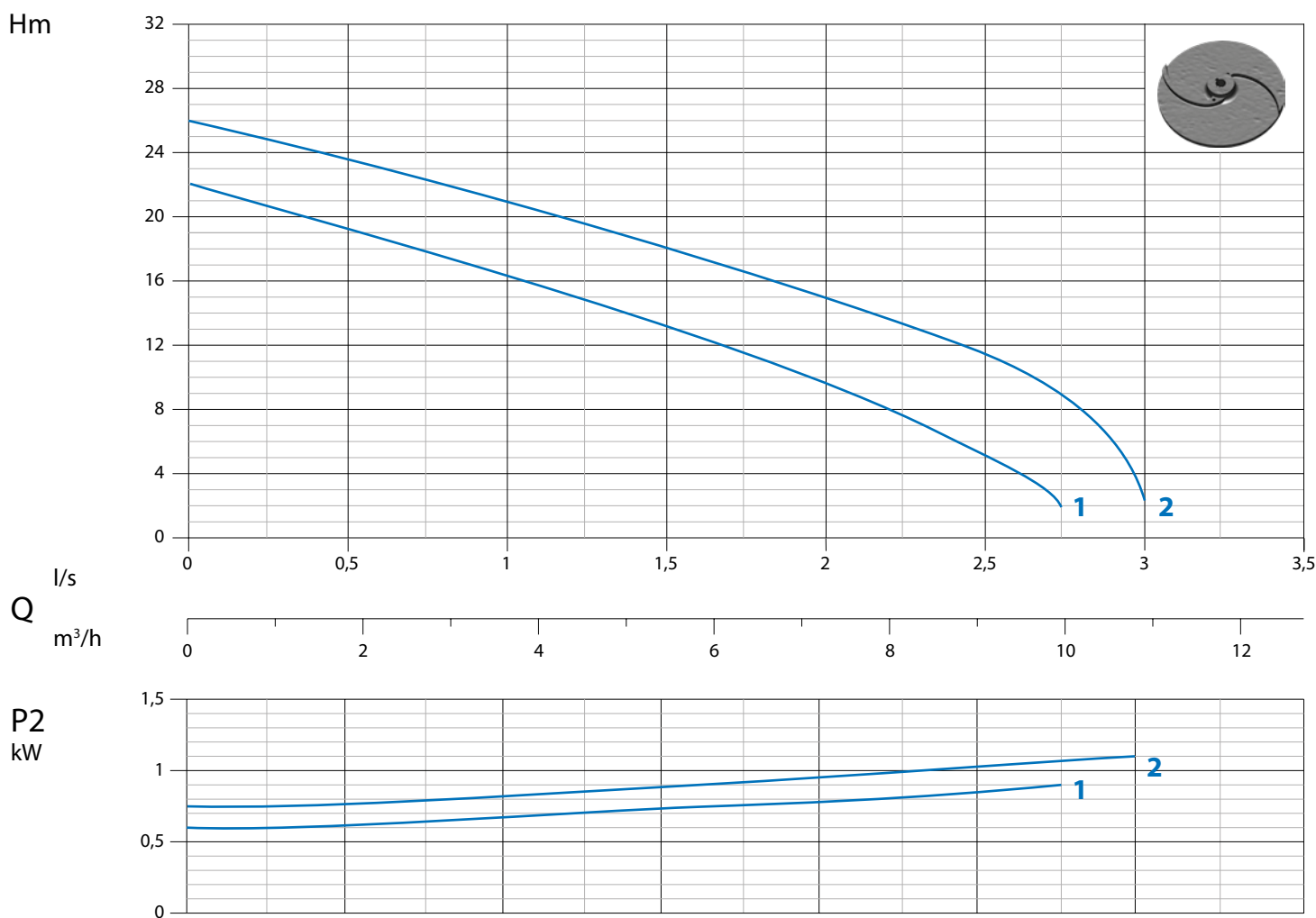
## Mandata Orizzontale DN32 - PN6 - G 1<sup>1/4</sup> RPM 2850 1/min 2 poli

Horizontal Outlet DN32 PN6 - G 1<sup>1/4</sup>  
RPM 2850 1/min 2 poles

Immagine a solo scopo illustrativo  
 Picture for illustration purposes only



## Curva di Prestazione Performance Curve

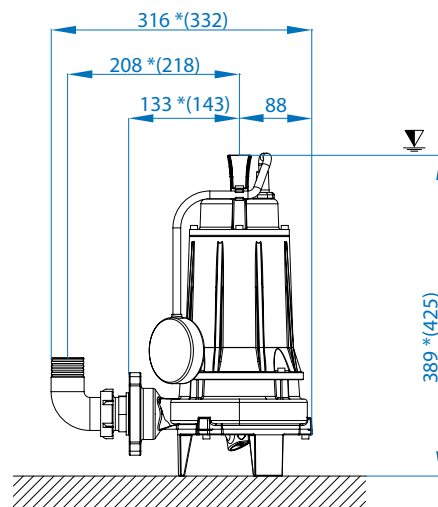
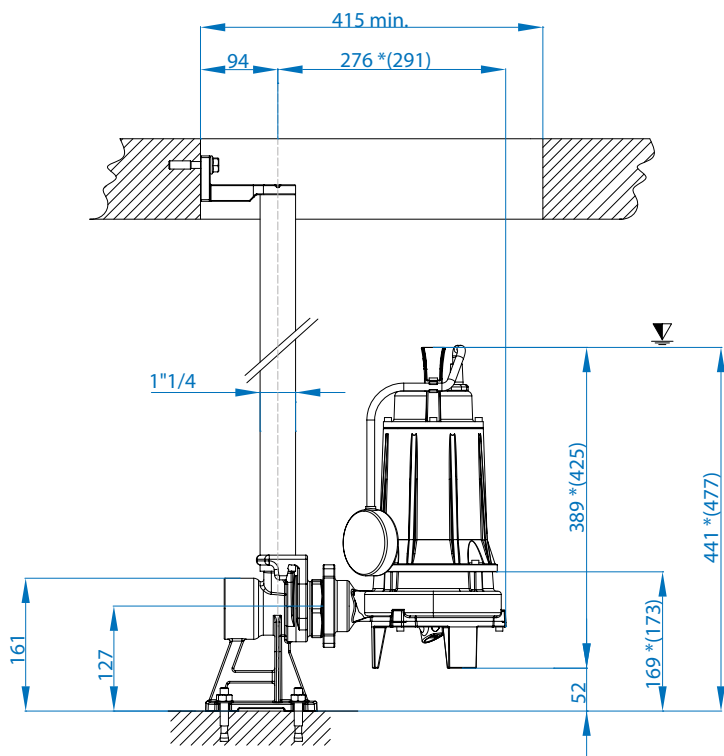


N°	Tipo Type	Flow Rate										
		l/s	0,25	0,5	1	1,25	1,5	2	2,25	2,5	2,75	3
		l/m	15	30	60	75	90	120	135	150	165	180
		m³/h	0,9	1,8	3,6	4,5	5,4	7,2	8,1	9	9,9	10,8
1	Grix 32-2/090 M/T	mt	21	19	16,5	15	13	10	7,5	5	2	
2	Grix 32-2/110 M/T		25	23,5	21	19,5	18	15	13,2	11,5	9	2

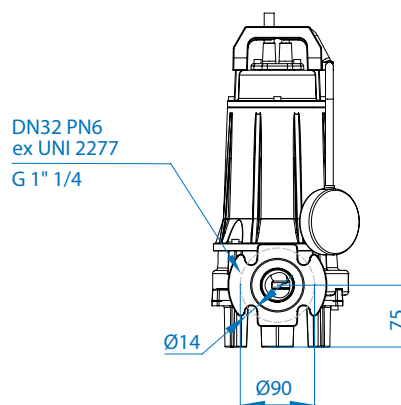
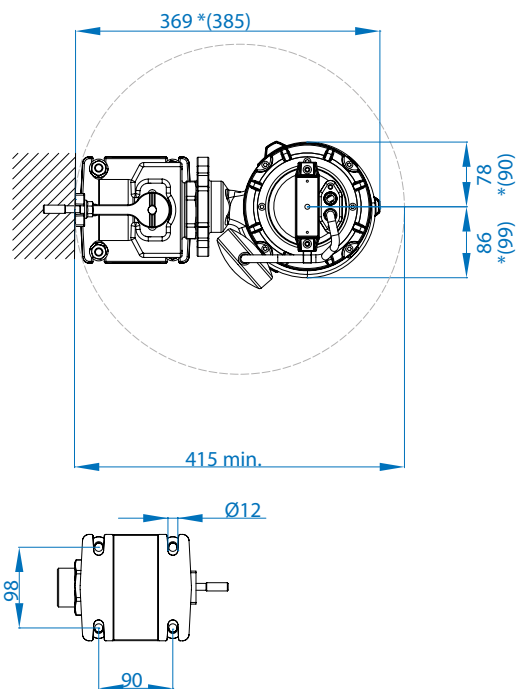
N°	Tipo Type	Mandata Delivery	Passaggio Free Passage	kW		HP	R.P.M. 1/min	A		Hz	
				P1	P2			1 Phase - 230V	3 Phase - 400V		
1	Grix 32-2/090 M/T	DN32 PN6 G 1 <sup>1/4</sup>	-	1,2	0,9	1,2	2850	5	25	2,1	50
2	Grix 32-2/110 M/T		-	1,5	1,1	1,5		7	30	2,9	

# GRIX

∇ Sommergenza minima  
Minimum submersion



\*(Grix 150-200)



Quote in mm  
Dimensions in mm

## Cavi / Cables

Fasi Phases	Cavo Cable	Sezione cavo mm <sup>2</sup> Cable cross section mm <sup>2</sup>	mt
1 ~ 230V	H07RN8F	4x1 Ø10*	10
3 ~ 400V		4x1 Ø10**	10

\* Di serie con Control Box (condensatore di marcia ed avviamento incluso)  
Standard with Control Box (main and start capacitors included)

\*\* Terminali liberi - Free terminals

## Dimensioni imballo - Packaging dimension

Tipo - Type	X mm	Y mm	Z mm	Kg
Grix 32-2/090 M/T	230	450	270	21,5
Grix 32-2/110 M/T				25



## Accessori - Optional



Piede accoppiamento  
Tipo: Duty 50 e EASY E 1.1/1.2  
Automatic coupling foot  
Type: Duty 50 and EASY E 1.1/1.2



Curva filettata con portagomma  
1"1/4  
Thread hose connection 1"1/4

## Mandata orizzontale DN32 - PN6 G 2"

RPM 2850 1/min 2 poli

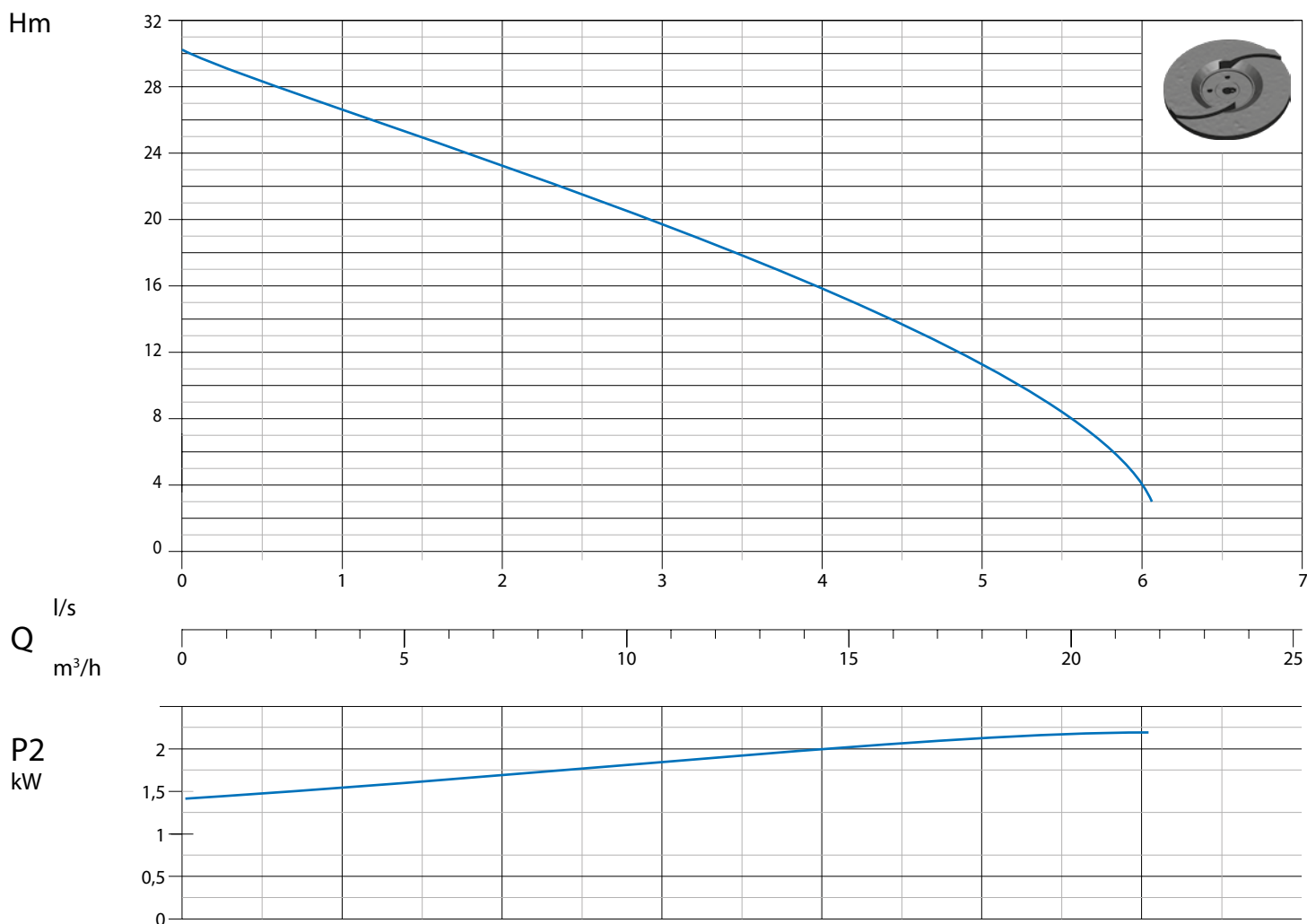
Horizontal Outlet DN32 - PN6 G 2"

RPM 2850 1/min 2 poles

### Curva di Prestazione

Performance Curve

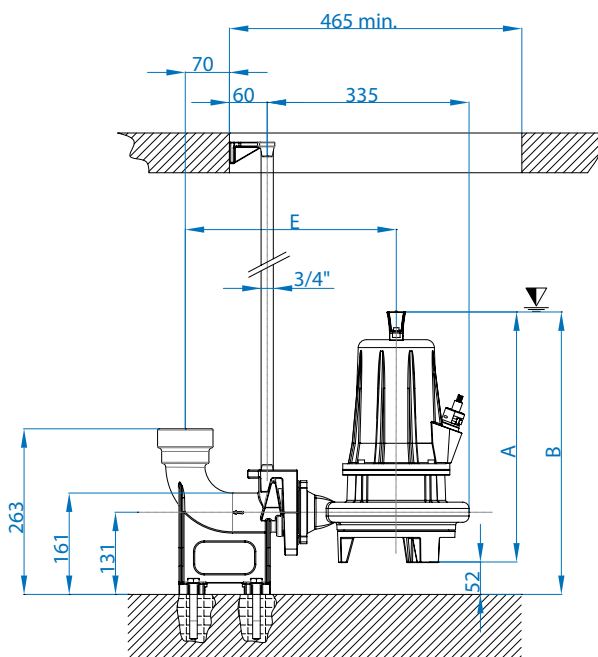
Immagine a solo scopo illustrativo  
Picture for illustration purposes only



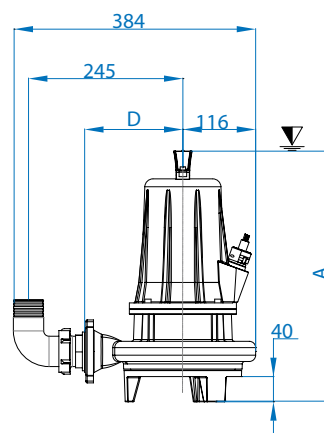
N°	Tipo Type	l/s	0,5	1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6
		l/m	30	60	90	120	150	180	210	240	270	300	330	360
		m³/h	1,8	3,6	5,4	7,2	9	10,8	12,6	14,4	16,2	18	19,8	21,6
<b>GX 50-2/220 T</b>			28,5	26,5	25	23	21,5	19,5	18	16	13,5	11,5	8,5	4

N°	Tipo Type	Mandata Delivery	Passaggio Free Passage	kW		HP	R.P.M. 1/min	A		Hz	
				P1	P2			1 Phase - 230V	3 Phase - 400V		
<b>GX 50-2/220 T</b>		<b>DN32 - PN6 G 2"</b>	-	2,5	2,2	3	2850	-	-	5	50

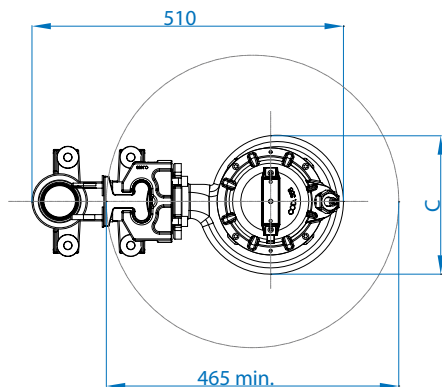
# GX



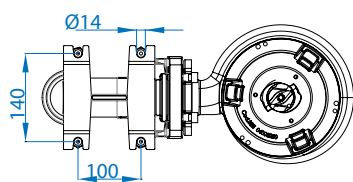
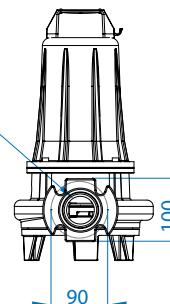
▼ Sommergenza minima  
Minimum submersion



▼ Sommergenza minima  
Minimum submersion



DN32 PN6  
ex UNI 2278  
G 2"



	A	B	C	D	E
GX 50-2/150 - 220	398	450	209	156	335

Quote in mm  
Dimensions in mm

## Cavi / Cables


Versione Version	Fasi Phases	Cavo Cable	Sezione cavo mm <sup>2</sup> Cable cross section mm <sup>2</sup>	mt
Standard	1 ~ 230V	H07RN8F	4x1,5+2x0,50 Ø12*	10
	3 ~ 400V		4x1,5+2x0,50 Ø12**	10

Di serie con Control-box - Standard with Control-box

\*\* Terminali liberi - Free terminals

## Dimensioni imballo / Packaging dimension

Tipo - Type	X mm	Y mm	Z mm	Kg
GX 50-2/150-220	230	530	280	34



## Accessori - Optional



Piede accoppiamento  
Tipo: DUTY 50 e EASY E 3.1/3.2  
Automatic coupling foot  
Type: DUTY 50 and EASY E 3.1/3.2

Curva filettata con portagomma 2"  
Thread hose connection 2"

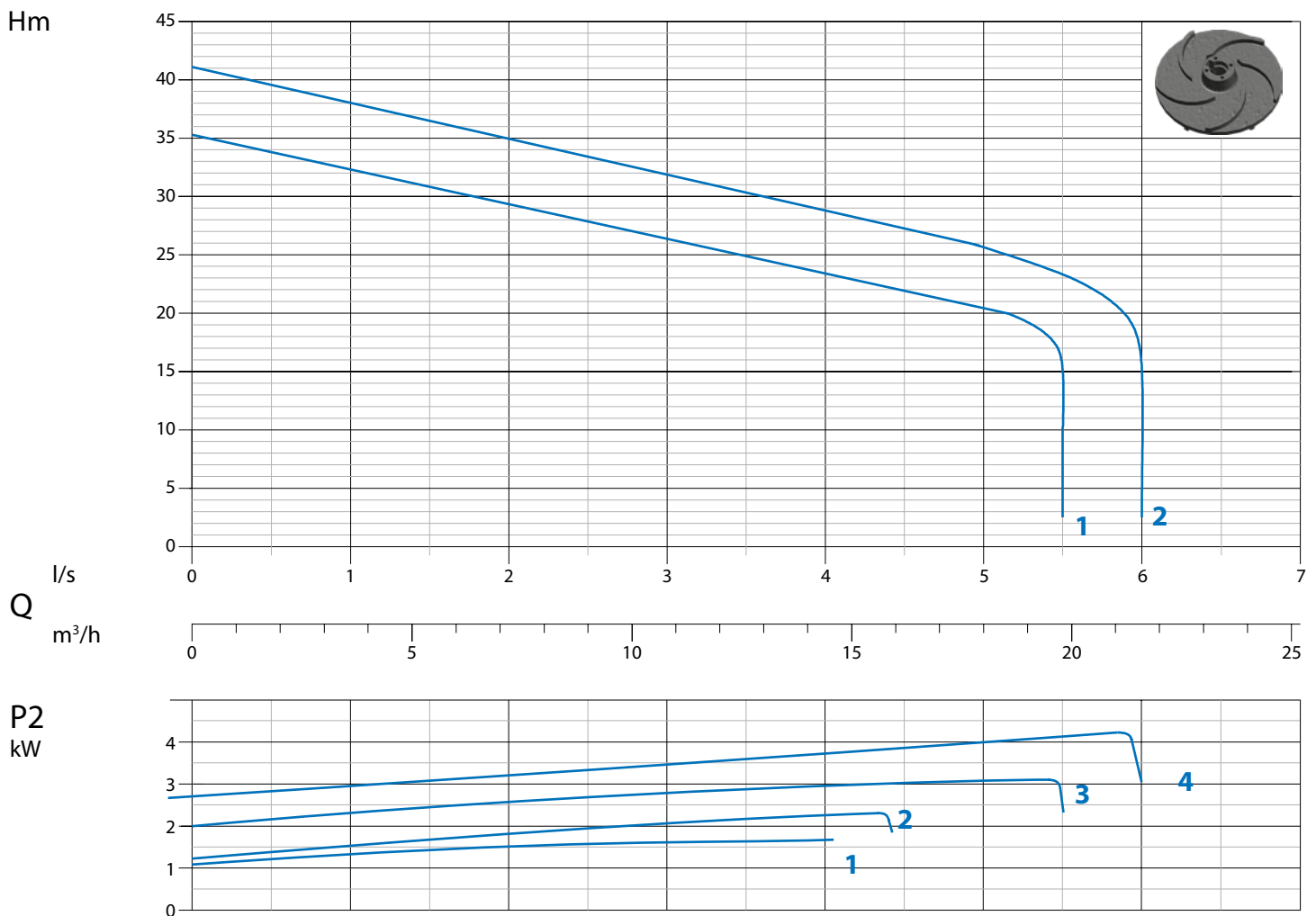
### Mandata orizzontale DN32 e DN50 - G 2" - RPM 2850 1/min 2 poli

Horizontal Outlet DN32 and DN50 - G 2" - RPM 2850 1/min 2 poles

Immagine a solo scopo illustrativo  
Picture for illustration purposes only



### Curva di Prestazione Performance Curve

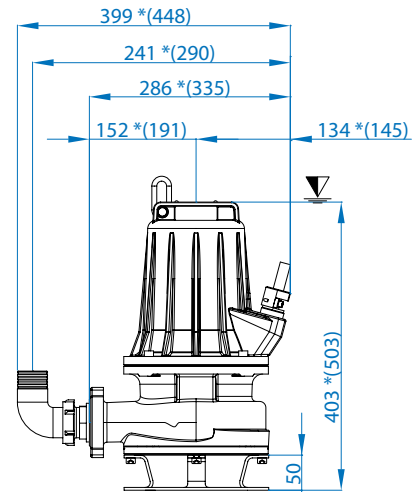
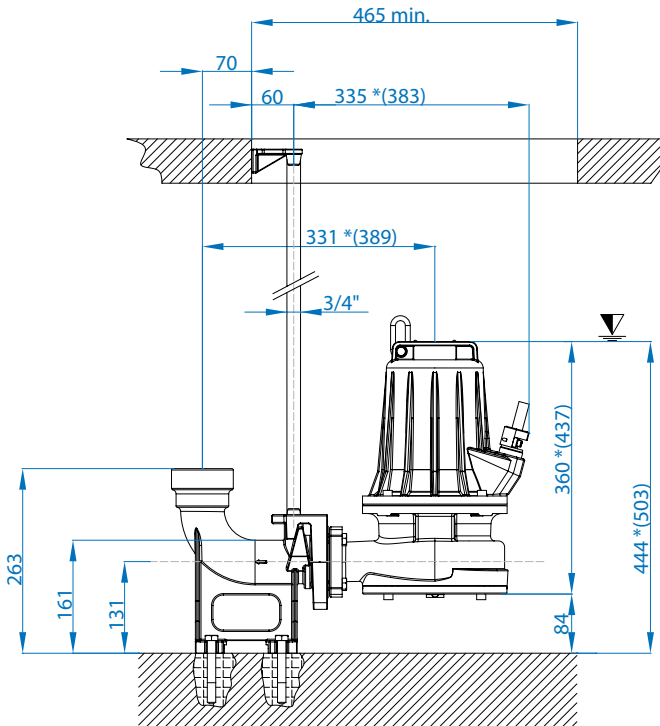


N°	Tipo Type	l/s	0,5	1	1,5	2	2,5	3	3,5	4	5	6
		l/m	30	60	90	120	150	180	210	240	300	360
		m³/h	1,8	3,6	5,4	7,2	9	10,8	12,6	14,4	18	21,6
1	GT 50/2/152 C.165	mt	34	32	31	29	28	26	25	23	20,5	
2	GT 50/2/152 C.170		39,5	38	36,5	35	33	32	30	29	26	3

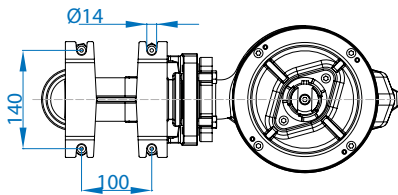
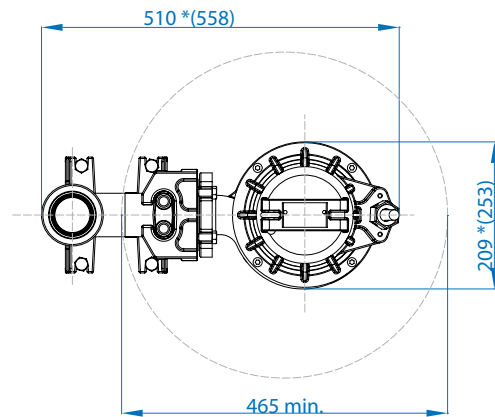
N°	Tipo Type	Mandata Delivery	Passaggio Free Passage	kW			R.P.M. 1/min	A		Hz
				P1	P2	HP		1 Phase - 230V µf	3 Phase - 400V	
1	GT 50/2/152 C.165	DN50 PN10 - G 2"	-	4,0	3,2	4,5	2850		6,9	50
2	GT 50/2/152 C.170		-	5,2	4,2	6		8,9		

# GM - GT

∇ Sommergenza minima  
Minimum submersion

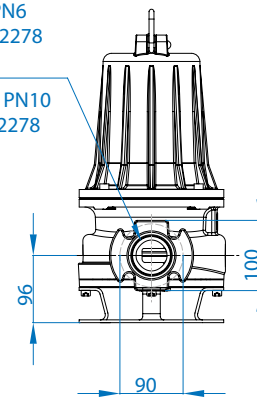


\*(GT 50/2/152 C.165-170)



DN32 PN6  
ex UNI 2278  
G 2"

\*(DN50 PN10  
ex UNI 2278  
G 2")



## Cavi / Cables

Pompe Pumps	Versione Version	Fasi Phases	Cavo Cable	Sezione cavo mm <sup>2</sup> Cable cross section mm <sup>2</sup>	mt
50/2/125	Standard	1 ~ 230V	H07RN8F	4x1,5+3x0,50 Ø15*	10
50/2/125	Standard	3 ~ 400V	H07RN8F	4x1,5+3x0,50 Ø15**	10
50/2/152	Standard	3 ~ 400V	H07RN8F	4x1,5+3x0,50 Ø15**	10

\* Di serie con Control Box (condensatore di marcia ed avviamento incluso)  
Standard with Control Box (main and start capacitors included)

\*\* Terminali liberi - Free terminals

## Dimensioni imballo / Packaging dimension

Tipo - Type	X mm	Y mm	Z mm	Kg
GM-GT 50/2 C.155	295	460	330	39,5
GM-GT 50/2 C.160				40,5
GT 50/2/152 C.165	355	580	420	63
GT 50/2/152 C.170				66

## Accessori - Optional



Piede di accoppiamento rapido  
Tipo: DUTY 50 e B4/PN6  
(solo C.165-170)  
Automatic coupling foot  
Type: DUTY 50 and B4/PN6  
(only C.165-170)



50/2/125 Curva filettata G2"  
Base di sostegno P1  
50/2/152 Curva flangiata N1  
Base di sostegno P2



Manico inox  
Stainless steel handle

50/2/125 Thread hose connection G2"  
Foot support P1  
50/2/152 Flanged curve N1  
Foot support P2

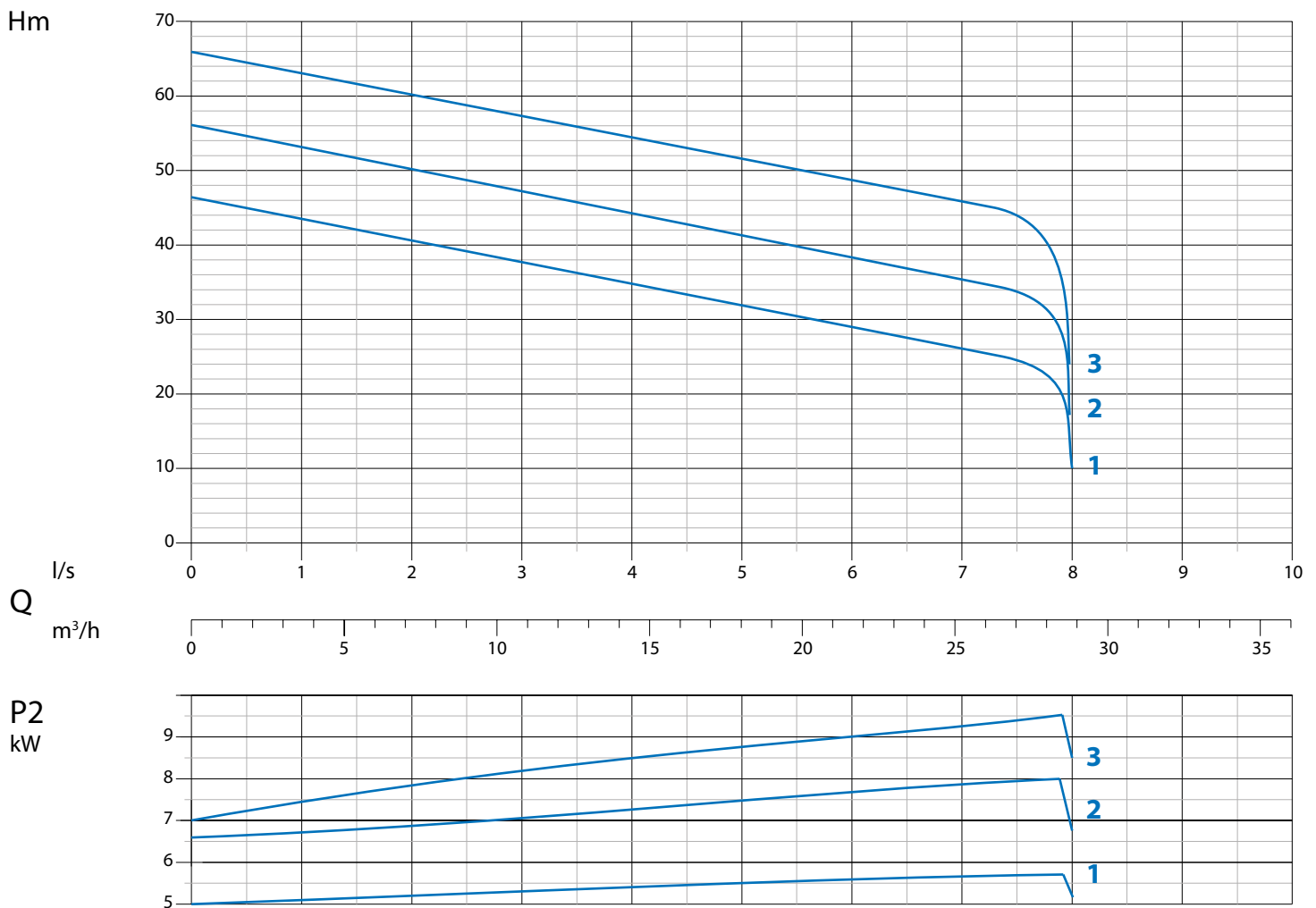
### Mandata orizzontale - DN50 PN10 G 2" - RPM 2850 1/min 2 poli

Horizontal Outlet - DN50 PN10 G 2" - RPM 2850 1/min 2 poles

Immagine a solo scopo illustrativo  
Picture for illustration purposes only



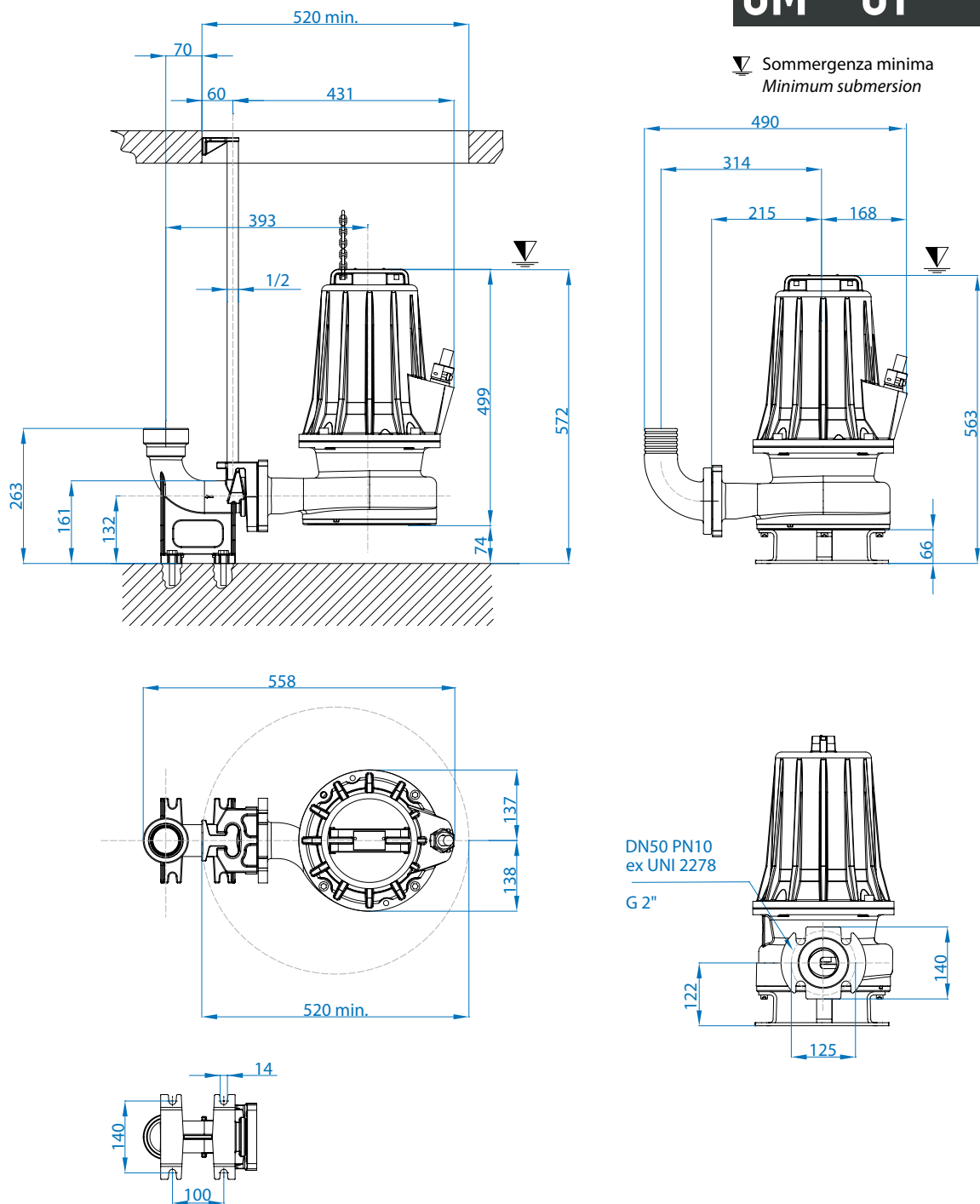
### Curva di Prestazione Performance Curve



N°	Tipo Type		l/s	0,5	1	2	3	4	5	6	7	7,5	8
			l/m	30	60	120	180	240	300	360	420	450	480
		m³/h	1,8	3,6	7,2	10,8	14,4	18	21,6	25,2	27	28,8	
1	GT 50/2 C.175		42,5	43	41	37,5	35	32	28	26	25	10	
2	GT 50/2 C.180	mt	52	52,5	50	47,5	45	41	38	35	34	20	
3	GT 50/2 C.185		62	62,5	60	57,5	55	52	48	46	44	30	

N°	Tipo Type	Mandata Delivery	Passaggio Free Passage	kW		HP	R.P.M. 1/min	A	Hz
				P1	P2			3 Phase - 400V	
1	GT 50/2 C.175		-	7,6	6,2	8,5		12,4	
2	GT 50/2 C.180	DN50 PN10 - G 2"	-	9,6	7,8	10,5	2850	16,2	50
3	GT 50/2 C.185		-	11,5	9,5	13		20	

# GM - GT



## Cavi / Cables

Versione Version	Fasi Phases	Cavo Cable	Sezione cavo mm <sup>2</sup> Cable cross section mm <sup>2</sup>	mt
Standard	3 ~ 400V	H07RN8F	7x1,5+3x0,50 Ø17*	10

\* Terminali liberi - Free terminals

## Dimensioni imballo / Packaging dimension

Tipo - Type	X mm	Y mm	Z mm	Kg
GT 50/2/173 C.175				94
GT 50/2/173 C.180	355	580	420	95
GT 50/2/173 C.185				96

## Accessori - Optional



Piede di accoppiamento rapido Tipo: DUTY 50 e B4  
Automatic coupling foot  
Type: DUTY 50 and B4



Curva flangiata portagomma N1  
Base di sostegno P3  
Flanged hose connection N1  
Foot support P3



Manico inox  
Stainless steel handle