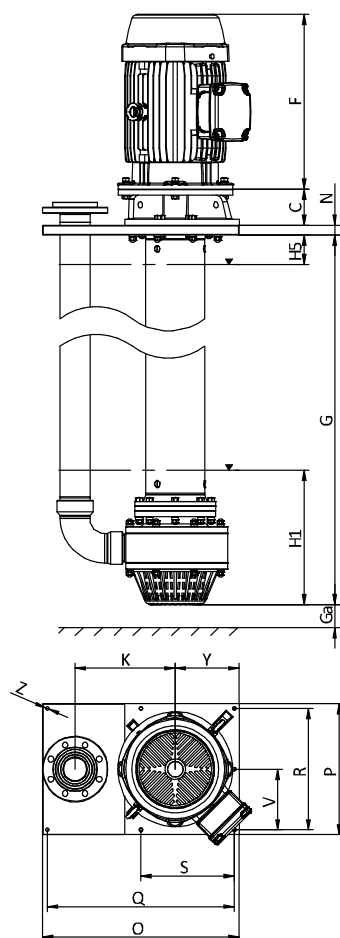
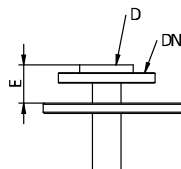
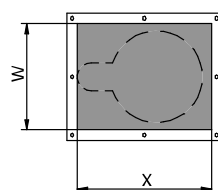


GP80A GP80B GP80E – PP – Length: 750 - 1950 mm


Attacchi – *Connections*


Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
15	2	160M	500	117
18.5	2	160L	550	133
22	2	180M	560	169

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	750	1950	100	430	100	305	30	195	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
600	400	570	370	285	185	10.5

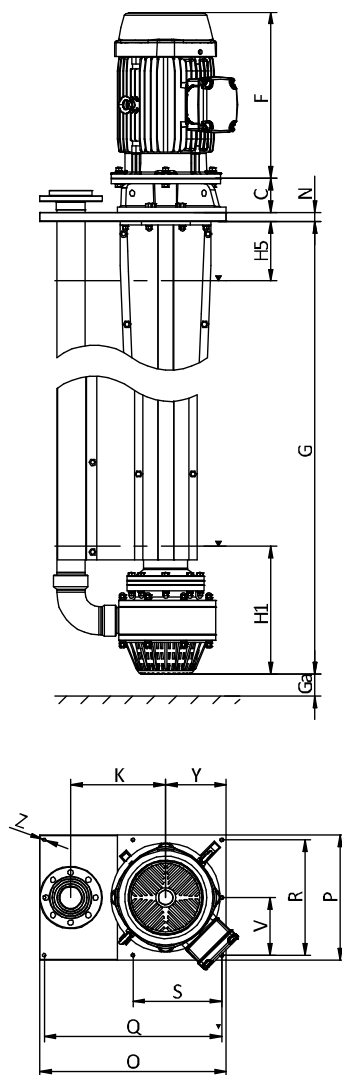
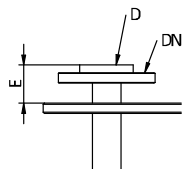
Attacchi – *Connections*

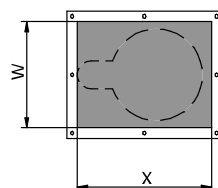
		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	70	90	80
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	70	90	3"
Portagomma – Hose adaptor	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
305	-	-	320	520	195

GP80A GP80B GP80E - PP - Length: 2000 - 3000 mm


Attacchi – *Connections*

Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
15	2	160M	500	117
18.5	2	160L	550	133
22	2	180M	560	169

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	2000	3000	100	430	200	305	30	195	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
600	400	570	370	285	185	10.5

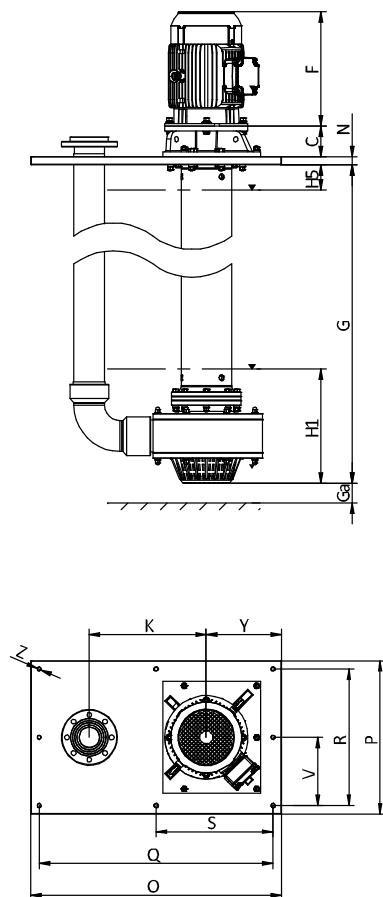
Attacchi – *Connections*

		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	70	90	80
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	70	90	3"
Portagomma – Hose adaptor	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
305	-	-	320	520	195

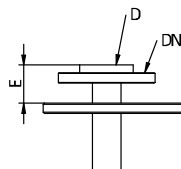
GP80D - PP - Length: 750 - 1950 mm



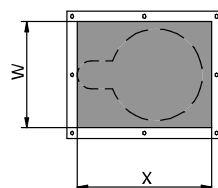
- G_a** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Attacchi – *Connections*


Flangia libera
Backing ring

Foro montaggio – *Assembly opening*

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
7.5	4	132M	410	72
9.2	4	132M	410	77

Pompa – *Pump*

C	G _{min}	G _{max}	G _a	H1	H5	K	N	Y	kg*
110	750	1950	100	450	100	420	30	270	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
900	550	840	490	420	245	14

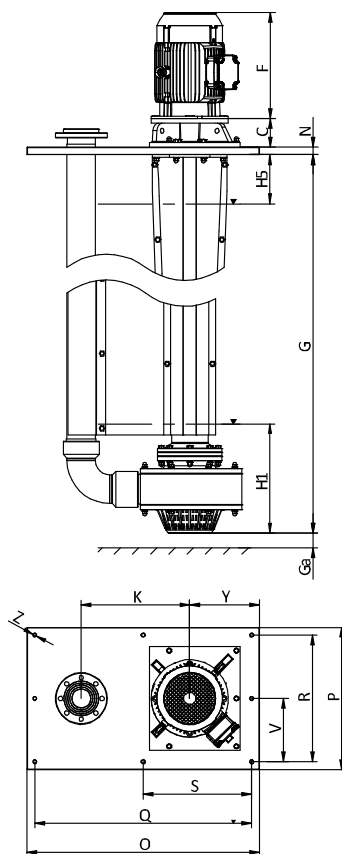
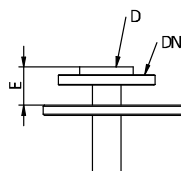
Attacchi – *Connections*

		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	70	90	80
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	70	90	3"
Portagomma – Hose adaptor	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

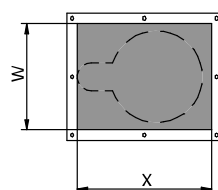
Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
420	-	-	430	780	270

GP80D - PP - Length: 2000 - 3000 mm


Attacchi – *Connections*


Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
7.5	4	132M	410	72
9.2	4	132M	410	77

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	2000	3000	100	450	200	420	30	270	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
900	550	840	490	420	245	14

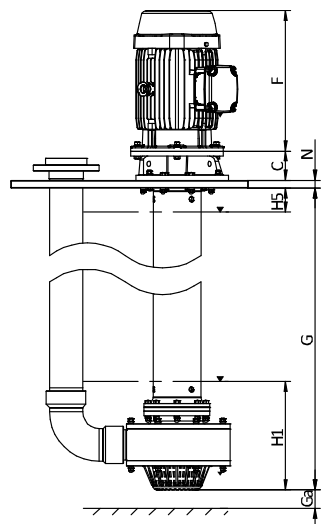
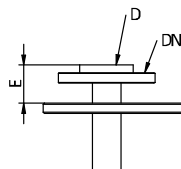
Attacchi – *Connections*

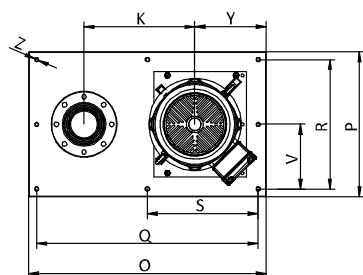
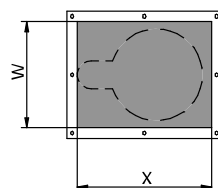
		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	70	90	80
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	70	90	3"
Portagomma – <i>Hose adaptor</i>	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
420	-	-	430	780	270

GP125D - PP - Length: 750 - 1950 mm


Attacchi – *Connections*

Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
15	4	160L	540	139

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	750	1950	150	450	100	420	30	270	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
900	550	840	490	420	245	14

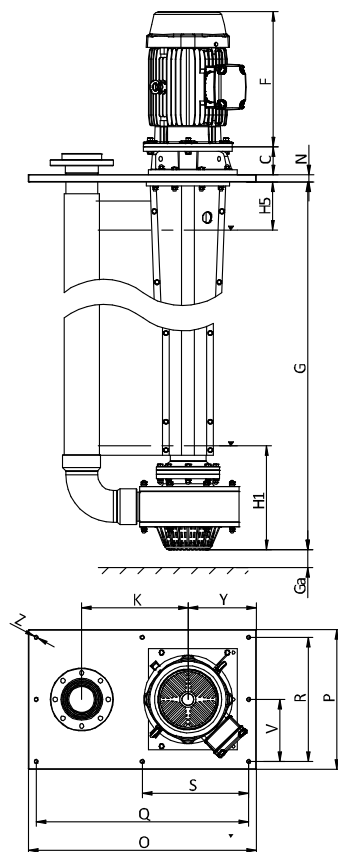
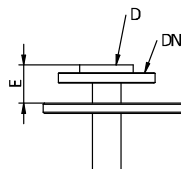
Attacchi – *Connections*

		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	80	125	100
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	80	125	4" ½
Portagomma – Hose adaptor	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

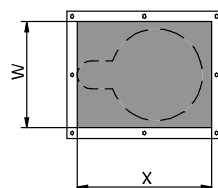
Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
420	-	-	430	780	270

GP125D - PP - Length: 2000 - 3000 mm


Attacchi – *Connections*


Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
15	4	160L	540	139

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	2000	3000	150	450	200	420	30	270	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
900	550	840	490	420	245	14

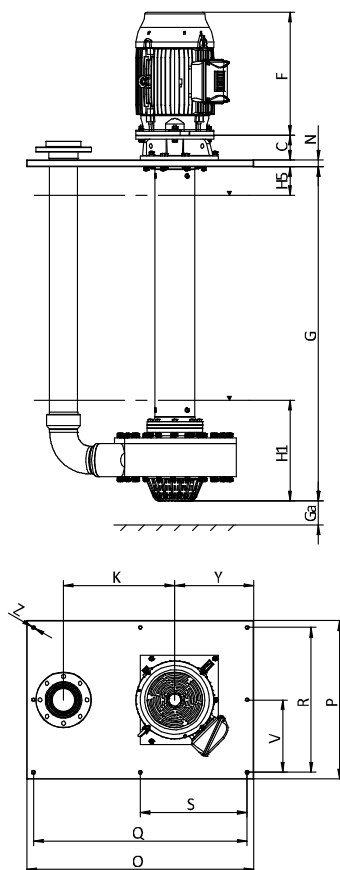
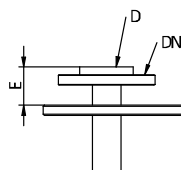
Attacchi – *Connections*

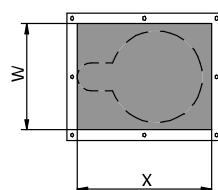
		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	80	125	100
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	80	125	4" ½
Portagomma – <i>Hose adaptor</i>	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
420	-	-	430	780	270

GP125E - PP - Length: 750 - 1950 mm


Attacchi – *Connections*

Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
15	4	160L	540	140
18.5	4	180M	560	168

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	750	1950	150	450	100	500	30	355	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
1020	710	960	650	480	325	14

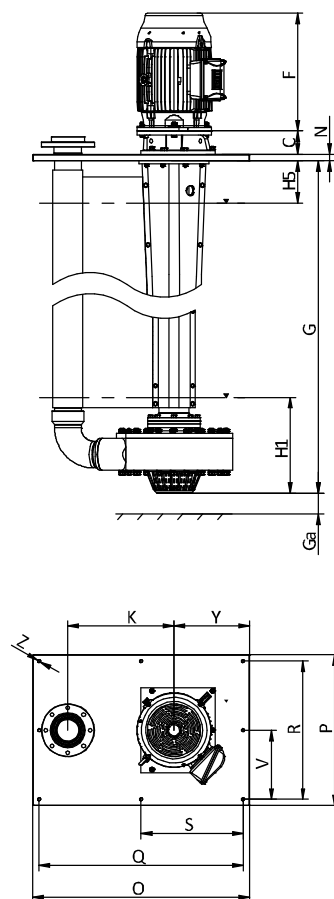
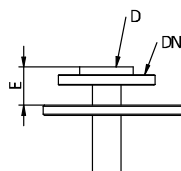
Attacchi – *Connections*

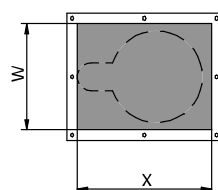
		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	80	125	100
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	80	125	4" ½
Portagomma – Hose adaptor	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
500	-	-	590	900	355

GP125E - PP - Length: 2000 - 3000 mm


Attacchi – *Connections*

Flangia libera
Backing ring

Foro montaggio – *Assembly opening*


- Ga** Distanza minima dal fondo vasca
Minimum clearance from bottom vessel
- G_{max}** Lunghezza massima della pompa (G)
Maximum pump length (G)
- G_{min}** Lunghezza minima della pompa (G)
Minimum pump length (G)
- H1** Sommergenza minima
Minimum submergence
- H5** Livello massimo
Maximum level

*Dimensioni e pesi suscettibili di variazione

*Dimensions and weights subject to variations

Motore – *Motor*

kW	Poles	IEC Frame	F*	kg*
15	4	160L	540	140
18.5	4	180M	560	168

Pompa – *Pump*

C	G _{min}	G _{max}	Ga	H1	H5	K	N	Y	kg*
110	2000	3000	150	450	200	500	30	355	

Flangia d'appoggio – *Mounting plate*

O	P	Q	R	S	V	ØZ
1020	710	960	650	480	325	14

Attacchi – *Connections*

		E	D	DN
Flangia libera – <i>Backing ring</i>	PN10/16 EN1092-1 (DIN 2501)	80	125	100
Flangia libera – <i>Backing ring</i>	ANSI B 16.5 150 lbs	80	125	4" ½
Portagomma – Hose adaptor	ISO 228/1	-	-	-
Filetto maschio – <i>Male threaded</i>	ISO 228/1	-	-	-

Foro di montaggio – *Assembly opening*

K	R1	R2	W	X	Y
500	-	-	590	900	355