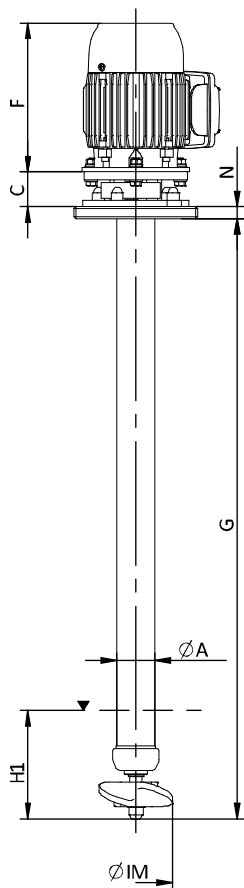


AG10 – PP / PVC / PVDF – Length: 350 - 1000 mm


Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
0,12	4	63	1450	200	7
0,18	4	63	1450	200	7,2
0,12	6	63	950	200	7,2

IEC 72 – 1

Agitatore – *Mixer*

Poles	ØA	C	G _{min}	G _{max}	H1	ØIM	N	kg*
4	50	60	350	1000	140	95	15	2,2
6	50	60	350	1000	140	95	15	2,2

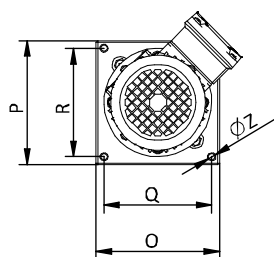
ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

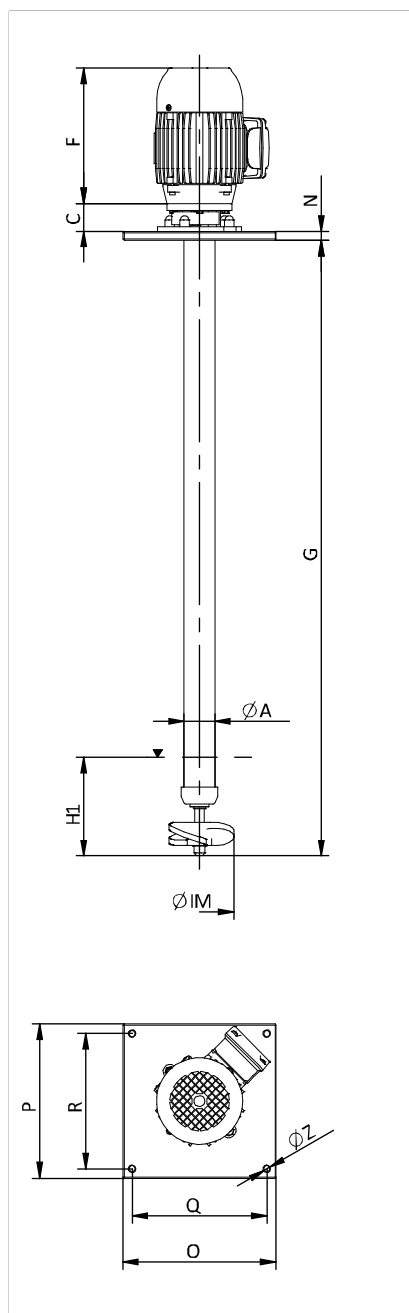
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	ØZ
4	160	160	140	140	10,5
6	160	160	140	140	10,5

ISO 22768 – c


*Suscettibile di variazione – *subject to variation*

AG20 – PP / PVC / PVDF – Length: 350 - 1000 mm



Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
0,25	4	71	1450	220	10,2
0,37	4	71	1450	220	11
0,18	6	71	950	220	9,5
0,25	6	71	950	220	11,5

IEC 72 – 1

Agitatore – *Mixer*

Poles	ϕA	C	G _{min}	G _{max}	H1	ϕIM	N	kg*
4	50	60	350	1000	160	112	15	3,1
6	50	60	350	1000	160	112	15	3,1

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

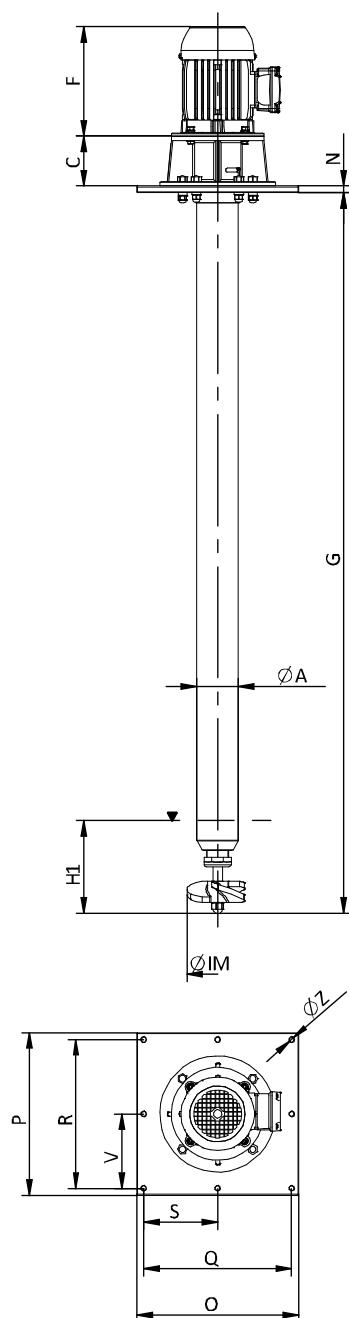
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	ϕZ
4	250	250	220	220	10,5
6	250	250	220	220	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AG30 – PP / PVC / PVDF – Length: 700 - 1550 mm


Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
0,55	4	80	1450	240	15
0,75	4	80	1450	240	15
0,37	6	80	950	240	10,5
0,55	6	80	950	240	14
0,18	8	80	700	240	11,5
0,25	8	80	700	240	13,5

IEC 72 – 1

Agitatore – *Mixer*

Poles	ØA	C	G _{min}	G _{max}	H1	ØIM	N	kg*
4	90	125	700	1550	200	132	15	7,6
6	90	125	700	1550	200	132	15	7,6
8	90	125	700	1550	200	132	15	7,6

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

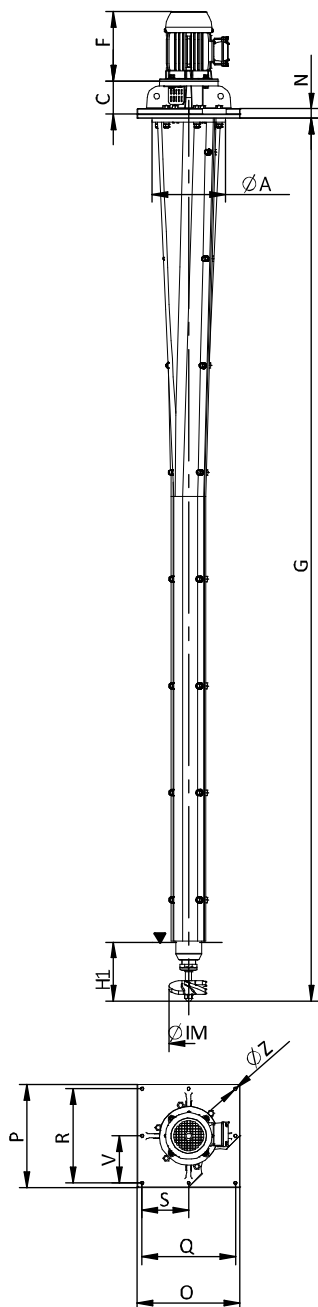
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	S	V	ØZ
4	350	350	320	320	160	160	10,5
6	350	350	320	320	160	160	10,5
8	350	350	320	320	160	160	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AG30 – PP / PVC / PVDF – Length: 1600 - 3000 mm


Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
0,55	4	80	1450	240	15
0,75	4	80	1450	240	15
0,37	6	80	950	240	10,5
0,55	6	80	950	240	14
0,18	8	80	700	240	11,5
0,25	8	80	700	240	13,5

IEC 72 – 1

Aggitatore – *Mixer*

Poles	ØA	C	G _{min}	G _{max}	H1	ØIM	N	kg*
4	250	130	1600	3000	200	132	35	28,7
6	250	130	1600	3000	200	132	35	28,7
8	250	130	1600	3000	200	132	35	28,7

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

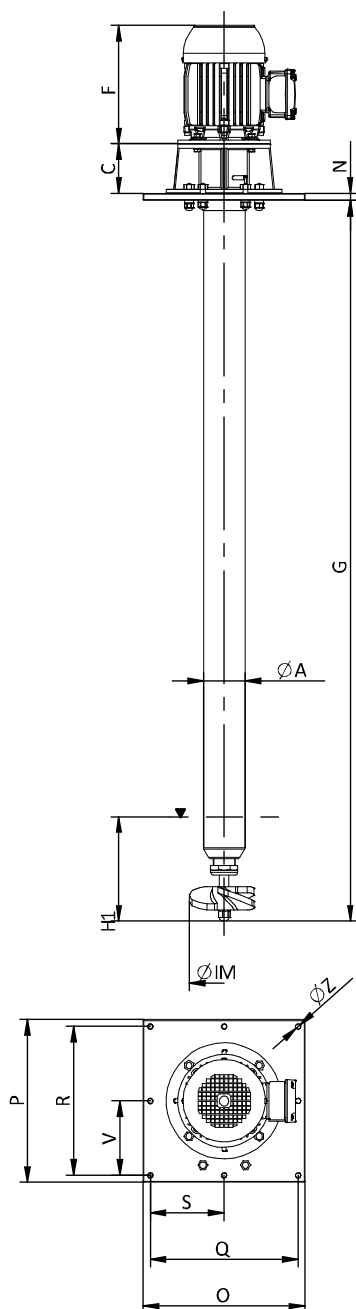
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	S	V	ØZ
4	350	350	320	320	160	160	10,5
6	350	350	320	320	160	160	10,5
8	350	350	320	320	160	160	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AG40 – PP / PVC / PVDF – Length: 700 - 1550 mm


Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
1,1	4	90S	1450	260	21
1,5	4	90L	1450	280	22
0,75	6	90S	950	260	19
1,1	6	90L	950	280	23
0,37	8	90S	700	260	18
0,55	8	90L	700	280	22

IEC 72 – 1

Agitatore – *Mixer*

Poles	øA	C	G _{min}	G _{max}	H1	øIM	N	kg*
4	90	125	700	1550	225	150	15	7,7
6	90	125	700	1550	225	150	15	7,7
8	90	125	700	1550	225	150	15	7,7

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

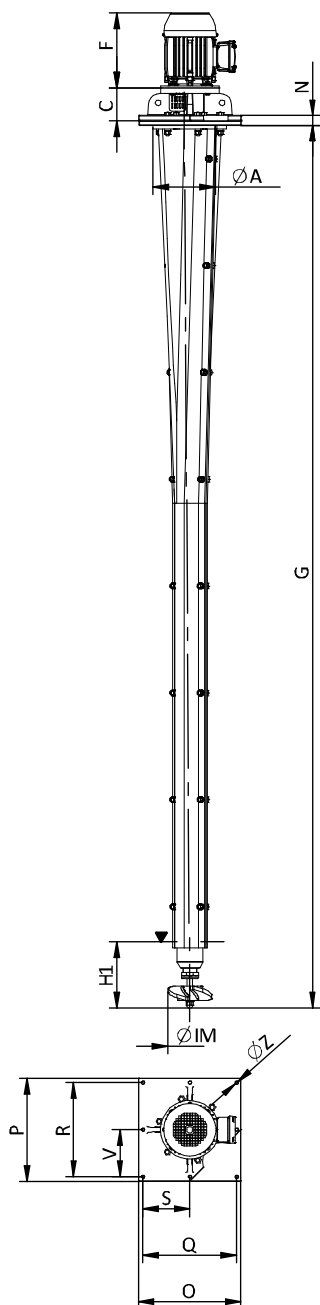
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	S	V	øZ
4	350	350	320	320	160	160	10,5
6	350	350	320	320	160	160	10,5
8	350	350	320	320	160	160	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AG40 – PP / PVC / PVDF – Length: 1600 - 3000 mm


Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
1,1	4	90S	1450	260	21
1,5	4	90L	1450	280	22
0,75	6	90S	950	260	19
1,1	6	90L	950	280	23
0,37	8	90S	700	260	18
0,55	8	90L	700	280	22

IEC 72 – 1

Agitatore – *Mixer*

Poles	ØA	C	G _{min}	G _{max}	H1	ØIM	N	kg*
4	250	130	1600	3000	225	150	35	28,7
6	250	130	1600	3000	225	150	35	28,7
8	250	130	1600	3000	225	150	35	28,7

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

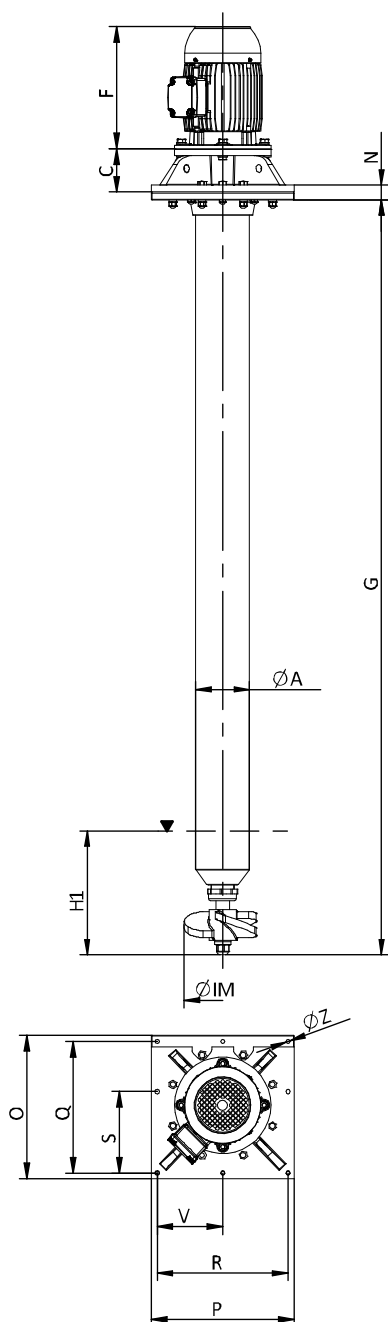
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	S	V	ØZ
4	350	350	320	320	160	160	10,5
6	350	350	320	320	160	160	10,5
8	350	350	320	320	160	160	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AG50 – PP / PVC / PVDF – Length: 800 - 1550 mm


Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
2,2	4	100L	1450	320	34
3	4	100L	1450	320	34
4	4	112M	1450	340	43
1,5	6	100L	950	320	28,5
2,2	6	112M	950	340	38
0,75	8	100L	700	320	28,5
1,1	8	100L	700	320	30,5
1,5	8	112M	700	340	39

IEC 72 – 1

Agitatore – *Mixer*

Poles	ØA	C	G _{min}	G _{max}	H1	ØIM	N	kg*
4	140	130	800	1550	320	200	35	24,8
6	140	130	800	1550	320	200	35	24,8
8	140	130	800	1550	320	200	35	24,8

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

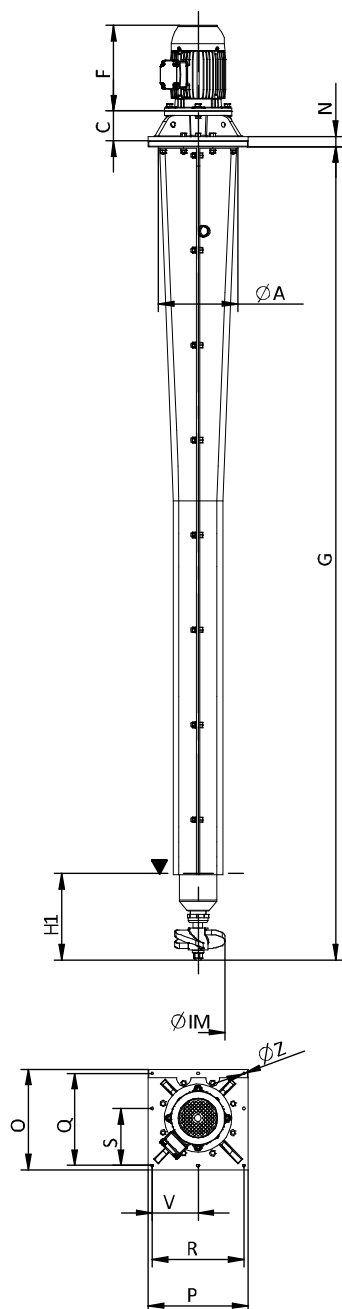
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	S	V	ØZ
4	370	370	340	340	145	185	10,5
6	370	370	340	340	145	185	10,5
8	370	370	340	340	145	185	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AG50 – PP / PVC / PVDF – Length: 1600 - 3000 mm



Motore – Motor

kW	Poles	IEC Frame	rpm	F*	kg*
2,2	4	100L	1450	320	34
3	4	100L	1450	320	34
4	4	112M	1450	340	43
1,5	6	100L	950	320	28,5
2,2	6	112M	950	340	38
0,75	8	100L	700	320	28,5
1,1	8	100L	700	320	30,5
1,5	8	112M	700	340	39

IEC 72 – 1

Agitatore – Mixer

Poles	ØA	C	G _{min}	G _{max}	H1	ØIM	N	kg*
4	300	130	1600	3000	320	200	35	40,5
6	300	130	1600	3000	320	200	35	40,5
8	300	130	1600	3000	320	200	35	40,5

ISO 22768 – c

H1: Sommergenza minima - *minimum submergence*

Flangia appoggio – *Base plate*

Poles	O	P	Q	R	S	V	ØZ
4	370	370	340	340	145	185	10,5
6	370	370	340	340	145	185	10,5
8	370	370	340	340	145	185	10,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*