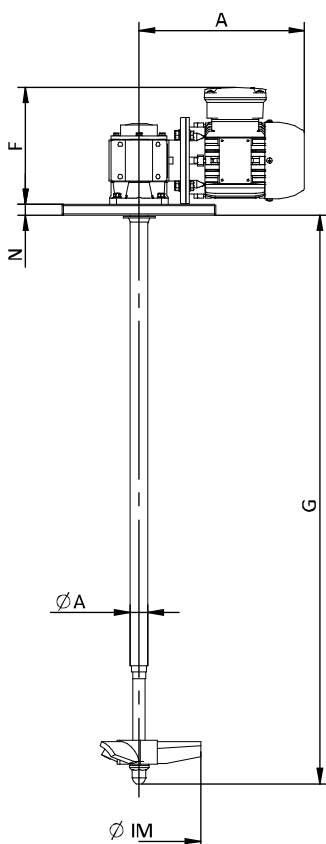


AR30 – PP / PVC / PVDF



Motoriduttore – *Gearmotor*

Motor			Gear reducer						
kW	Poles	IEC Frame		i ¹	rpm ²	A*	F*	kg*	
0,12	4	63	worm gear	13	108	270	190	10	
0,18	4	63	worm gear	13	108	270	190	10,2	
0,12	6	63	worm gear	13	70	270	190	10,2	

¹ i: rapporto di trasmissione - *transmission ratio*

² ogni altra velocità è possibile su richiesta – *any other speed is available on request*

IEC 72 – 1

Agitatore – *Mixer*

Poles	G _{min}	G _{max}	ØIM ³	N	ØA	kg*
4	250	1000	200	20	29	15-19
6	250	1500	200	20	29	15-19

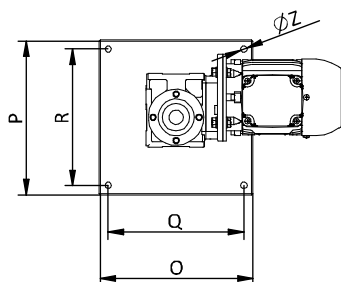
³ altri diametri su richiesta – *other diameter on request*

ISO 22768 – c

Flangia appoggio – *Base plate*

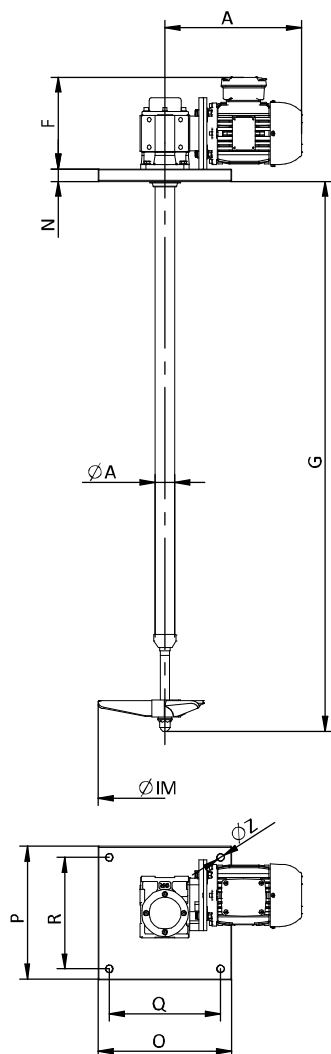
Poles	O	P	Q	R	ØZ
4	250	250	220	220	10.5
6	250	250	220	220	10.5

ISO 22768 – c



*Suscettibile di variazione – *subject to variation*

AR50 – PP / PVC / PVDF



Motoriduttore – *Gearmotor*

Motor			Gear reducer						
kW	Poles	IEC Frame		i ¹	rpm ²	A*	F*	kg*	
0,25	4	71	worm gear	13	108	310	210	13	
0,37	4	71	worm gear	13	108	310	210	15	
0,18	6	71	worm gear	13	70	310	210	16	
0,25	6	71	worm gear	13	70	310	210	16	

¹ i: rapporto di trasmissione - *transmission ratio*

² ogni altra velocità è possibile su richiesta – *any other speed is available on request*

IEC 72 – 1

Agitatore – *Mixer*

Poles	G _{min}	G _{max}	ØIM ³	N	ØA	kg*
4	500	1500	300	30	45	20-24
6	500	2000	300	30	45	20-26

³ altri diametri su richiesta – *other diameter on request*

ISO 22768 – c

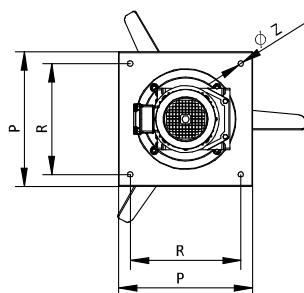
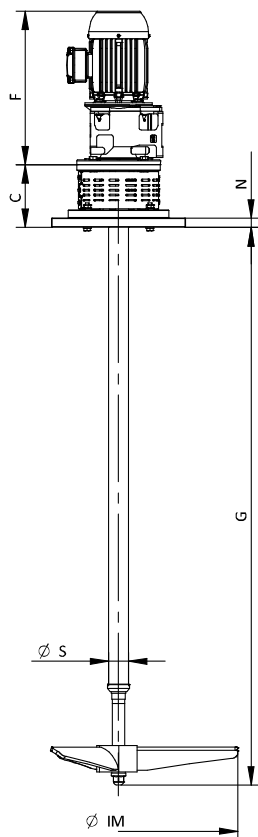
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	ØZ
4	300	300	250	250	12,5
6	300	300	250	250	12,5

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AR100 – PP / PVC / PVDF



Motoriduttore – *Gearmotor*

Motor			Gear reducer				
kW	Poles	IEC Frame		i ¹	rpm ²	F*	kg*
1,1	4	90S	coaxial gear	12,7	110	440	45
1,5	4	90L	coaxial gear	12,7	110	460	49
0,75	6	90S	coaxial gear	12,7	70	440	45
1,1	6	90L	coaxial gear	12,7	70	460	49
0,37	8	90S	coaxial gear	12,7	55	440	45
0,55	8	90L	coaxial gear	12,7	55	460	49

¹ i: rapporto di trasmissione - *transmission ratio*

² ogni altra velocità è possibile su richiesta – *any other speed is available on request*

IEC 72 – 1

Agitatore – *Mixer*

Poles	C	G _{min}	G _{max}	øIM ³	N	øS	kg*
4	190	700	2500	700	30	60	24-26
6	190	700	3000	700	30	60	24-28
8	190	700	3000	700	30	60	24-30

³ altri diametri su richiesta – *other diameter on request*

ISO 22768 – c

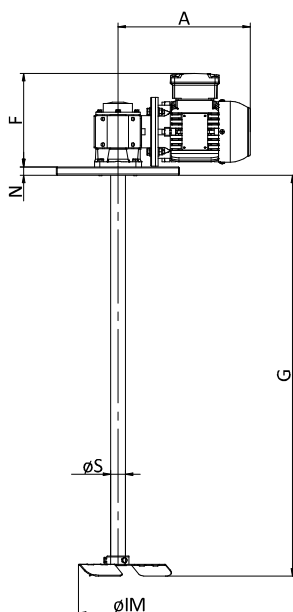
Flangia appoggio – *Base plate*

Poles	O	P	Q	R	øZ
4	400	400	330	330	16
6	400	400	330	330	16
8	400	400	330	330	16

ISO 22768 – c

*Suscettibile di variazione – *subject to variation*

AR30 – SS



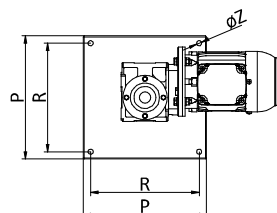
Motoriduttore – *Gearmotor*

Motor			Gear reducer						
kW	Poles	IEC Frame		i ¹	rpm ²	A*	F*	kg*	
0,12	4	63	worm gear	13	108	270	190	12	
0,18	4	63	worm gear	13	108	270	190	12,5	
0,12	6	63	worm gear	13	70	270	190	12.5	

¹ i: rapporto di trasmissione - *transmission ratio*

² ogni altra velocità è possibile su richiesta – *any other speed is available on request*

IEC 72 – 1



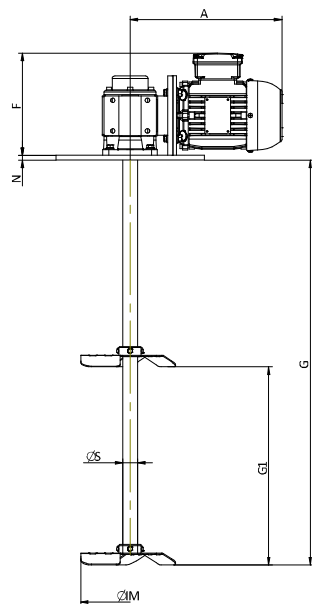
Agitatore – *Mixer*

Poles	G _{min}	G _{max}	øIM ³	N	P	R	øS	øZ	kg*	
4	250	1000	200	15	250	220	30	10,5	12-30	
6	250	1500	200	15	250	220	30	10,5	12-30	

³ altri diametri su richiesta – *other diameter on request*

ISO 22768 – c

AR50 – SS



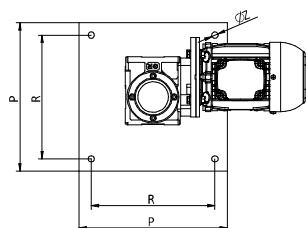
Motoriduttore – *Gearmotor*

Motor			Gear reducer						
kW	Poles	IEC Frame		i ¹	rpm ²	A*	F*	kg*	
0,25	4	90S	worm gear	13	108	310	210	13	
0,37	4	90L	worm gear	13	108	310	210	15	
0,18	6	90S	worm gear	13	70	310	210	16	
0,25	6	90L	worm gear	13	70	310	210	16	

¹ i: rapporto di trasmissione - *transmission ratio*

² ogni altra velocità è possibile su richiesta – *any other speed is available on request*

IEC 72 – 1



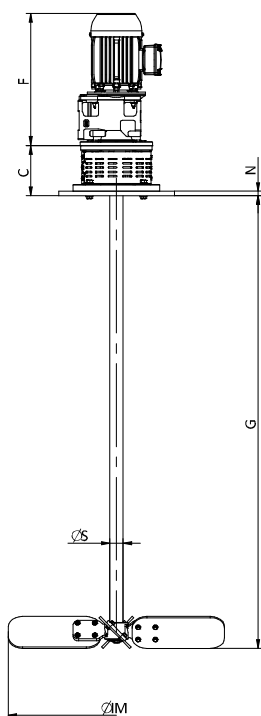
Agitatore – *Mixer*

Poles	G _{min}	G _{max}	ØIM ³	N	P	R	ØS	ØZ	kg*	
4	500	1500	200	15	300	250	30	12,5	12-30	
6	500	2000	200	15	300	250	30	12,5	12-30	

³ altri diametri su richiesta – *other diameter on request*

ISO 22768 – c

AR100 – SS



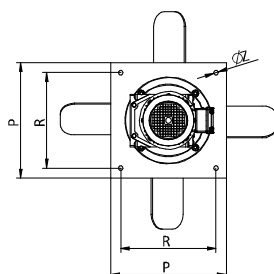
Motoriduttore – *Gearmotor*

Motor			Gear reducer				
kW	Poles	IEC Frame		i ¹	rpm ²	F*	kg*
1,1	4	90S	coaxial gear	12,7	110	440	45
1,5	4	90L	coaxial gear	12,7	110	460	49
0,75	6	90S	coaxial gear	12,7	70	440	45
1,1	6	90L	coaxial gear	12,7	70	460	49
0,37	8	90S	coaxial gear	12,7	55	440	45
0,55	8	90L	coaxial gear	12,7	55	460	49

¹ i: rapporto di trasmissione - *transmission ratio*

² ogni altra velocità è possibile su richiesta – *any other speed is available on request*

IEC 72 – 1



Agitatore – *Mixer*

Poles	C	G _{min}	G _{max}	ØIM ³	N	P	R	ØS	ØZ	kg*
4	175	700	2000	750	15	400	330	45	16	60-70
6	175	700	2500	750	15	400	330	45	16	60-70
8	175	700	3000	750	15	400	330	45	16	60-70

³ altri diametri su richiesta – *other diameter on request*

ISO 22768 – c