SEWAGE LIFTING SYSTEM VXC-F – MC-F



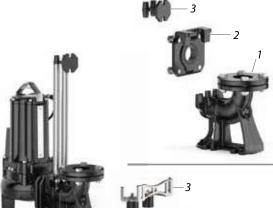


HORIZONTAL DELIVERY VERSION WITH 34" GUIDE TUBES

For VXC /50-F, MC /50-F	Cod. ASSVXCF051	DN 2 "
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Kit consisting of:

- 1. footing connection
- 2. slide guide with screws and seals
- 3. support for the guide tubes

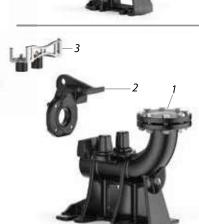


VERTICAL DELIVERY VERSION WITH 34" GUIDE TUBES

For VXC /50-F, MC /50-F	Cod. ASSVXCF051V	DN 2 ½"
For VXC /65-F, MC /65-F	Cod. ASSVXCF071V	DN 3"

Kit consisting of:

- 1. footing connection completo di controflangia
- 2. slide guide with screws and seals
- 3. support for the guide tubes



VERTICAL DELIVERY VERSION WITH 2" GUIDE TUBES

For VXC /50-F, MC /50-F	Cod. ASSVXCF0704V	DN 3"
For VXC /65-F, MC /65-F	Cod. ASSVXCF0705V	DIN 3

Kit consisting of:

- 1. footing connection completo di controflangia
- 2. slide guide with screws and seals
- 3. support for the guide tubes

ACCESSORIES CAN BE ORDERED

SLIDE GUIDE (Also to be ordered separately)

For VXC /50-F, MC /50-F with guide tubes Ø 3/4"	Cod. ASSFL0017
For VXC /65-F, MC /65-F with guide tubes Ø 3/4"	Cod. ASSFL0018
For VXC /50-F, MC /50-F with guide tubes Ø 2"	Cod. ASSFL071
For VXC /65-F, MC /65-F with guide tubes Ø 2"	Cod. ASSFL072

Complete with screws and seals

INTERMEDIATE SUPPORT (To be ordered separately)

For guide tubes Ø ¾"	Cod. 859SV340INTFA
For guide tubes Ø 2"	Cod. 859SV349INTFA

In order to ensure stability, insert the intermediate support:

- every 2 metres with 3/4" guide tubes (compulsory)
- every 3 metres with 2" guide tubes (recommended)

GUIDE TUBES (AISI 304 stainless steel)

Guide tube Ø ¾"	Cod. 54SARTG005
Guide tube Ø 2"	Cod. 54SARTG006

Maximum length of the tube plank: 6 metres

INTERMEDIATE SUPPORT

For guide tubes Ø 34"

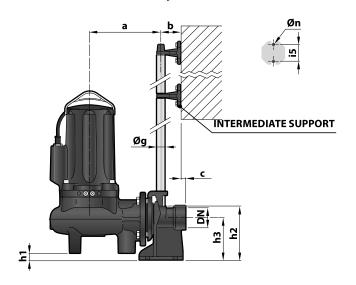


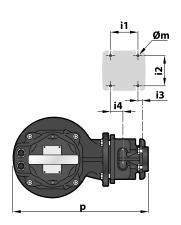
For guide tubes Ø **2"**





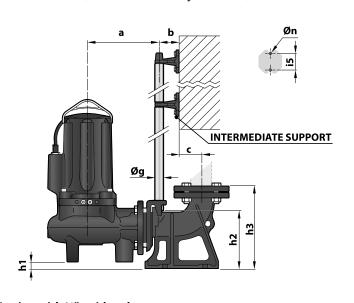
DIMENSIONS (Horizontal delivery version) -

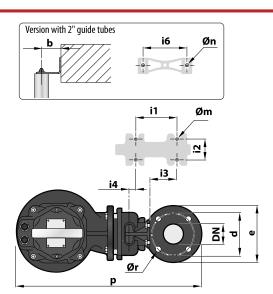




MODEL	Passage of solids	PORT	T DIMENSIONS mm														
	mm	DN	а	b	c	р	h1	h2	h3	i1	i2	i3	i4	i5	Øg	Øm	Øn
VXC /50-F	Ø 50	2"	216	C1	17	412	20	165	120	0.5	0.4	16	40		2/11	12	11
MC /50-F	Ø 50	2"	216	61	17	412	28	165	130	85	94	16	40	50	3/4"	12	11

DIMENSIONS (Vertical delivery version)





Version with ¾" guide tubes

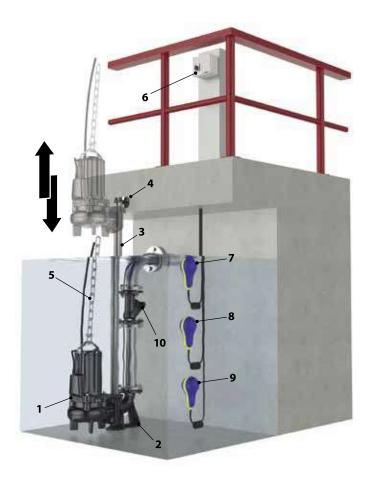
MODEL	Passage of solids	PORT DIMENSIONS mm																		
	mm	DN	a	b	c	d	e	р	h1	h2	h3	i1	i2	i3	i4	i5	Øg	Øm	Øn	Ør
VXC /50-F	ØFO	21/2"	212	61	F2	125	165	F26	25.5	164	215	120	72	62	2	F0	3/11	14	11	10
MC /50-F	Ø 50	(PN10)	213	61	52	125	165	526	25.5	164	215	120	72	62	3	50	3/4"	14	11	18
VXC /65-F	0.65	3"	252	C1	60	150	100	500	4.0	216	270	120	112	0.4	15		3/4"	14	11	10
MC /65-F	Ø 65	(PN6)	253	61	69	150	190	598	46	216	279	130	112	84	15	50	3/4	14	11	18

Version with 2" guide tubes

version with 2	z guide tubes	,																			
MODEL	Passage of solids	PORT									DIME	NSION	NS mm	1							
	mm	DN	a	b	c	d	e	р	h1	h2	h3	i1	i2	i3	i4	i5	i6	Øg	Øm	Øn	Ør
VXC /50-F	Ø 50	3"	320	85	95	160	200	718	105	265	392	250	150	35	-130		187	2"	22	13.5	18
MC /50-F	9 30	(PN10)	320	65	95	100	200	/10	103	203	392	250	150	33	-130	_	107	2	22	13.3	10
VXC /65-F	0.65	3"	250	0.5	0.5	160	200	760	0.4	256	202	250	150	25	120		107	2"	22	12.5	10
MC /65-F	Ø 65	(PN10)	359	85	95	160	200	760	84	256	392	250	150	35	-130	_	187	2"	22	13.5	18



STANDARD INSTALLATION-



- 1. Pump
- 2. Footing connection
- 3. Guide tubes
- 4. Support for the guide tubes
- 5. Lifting chain
- 6. Control box
- 7. Alarm float switch
- 8. Starting float switch
- 9. Stop float switch
- 10. Non-return valve





 $The features \ and \ specifications \ here in \ stated \ are in \ no \ way \ binding \ for \ the \ manufacturer.$ Pedrollo S.p.A. is free to modify the product at any time without previous notice.