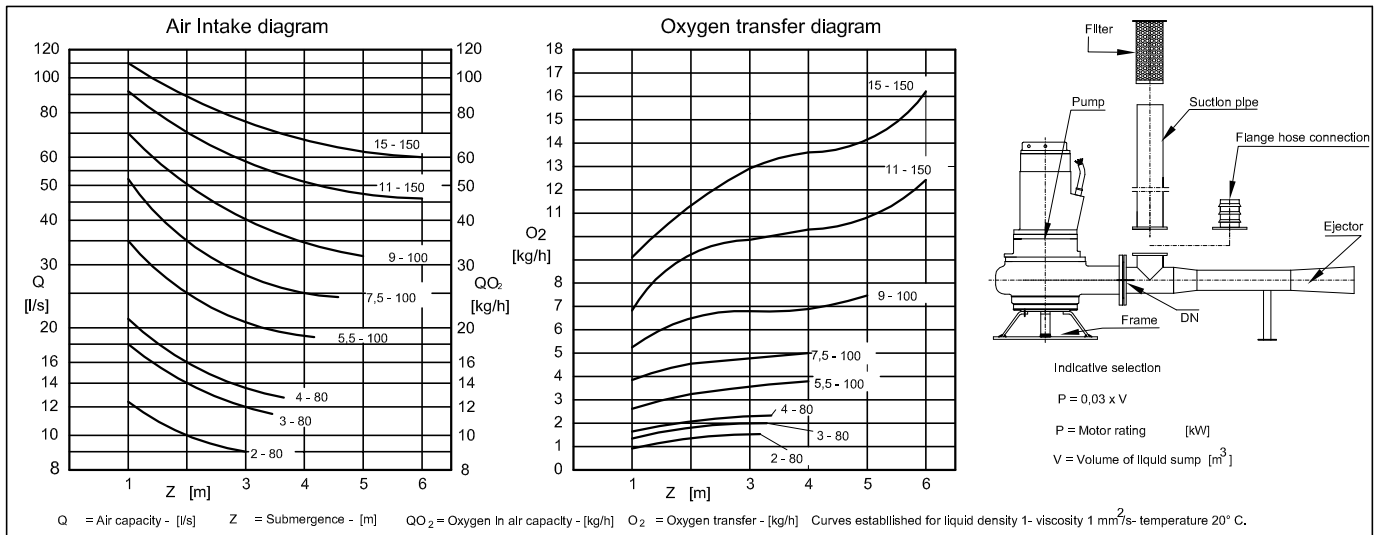
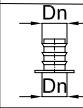
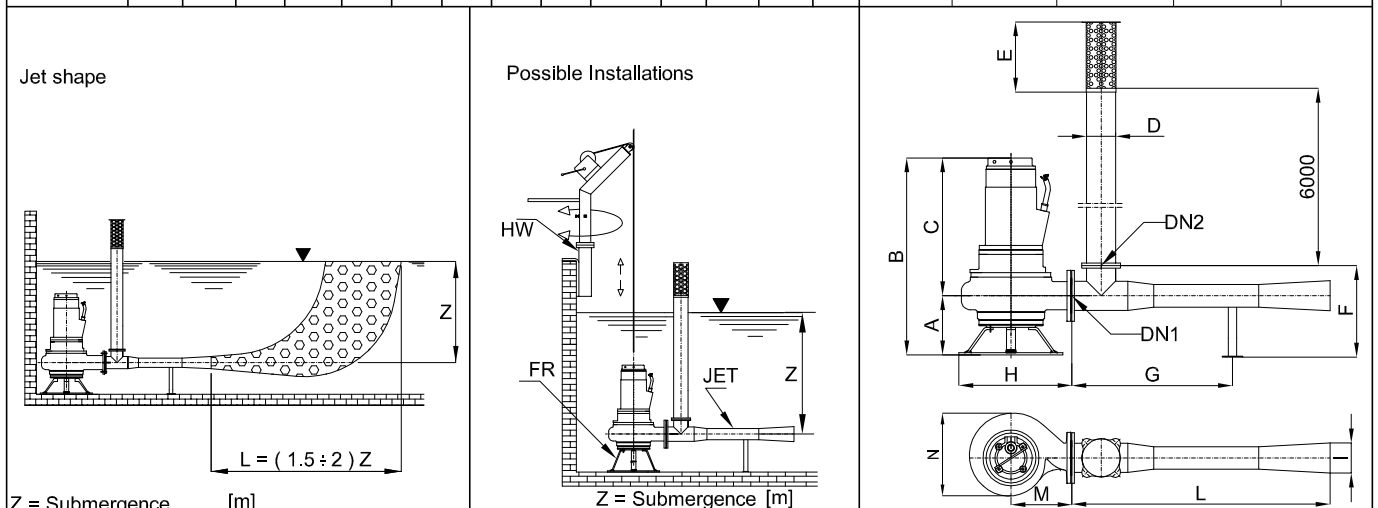


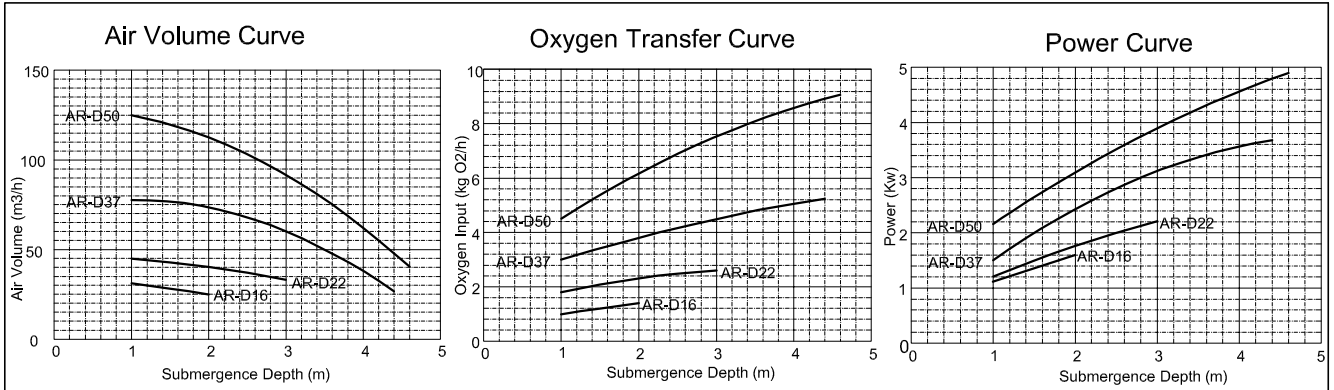


Assembly Pump + Ejector		Composition												
		Electric Pump							Ejector		Accessories			
		Pump Type	Discharge	Motor rating	Windings	Absorption	RPM	Startup		Ejector Type	Suction Pipe	Filter	Hose Connection	Frame
DN	[kW]		[V]	[A (400V)]	n	Direct	Δ-Δ							
FJET 2 - 80		FMc 80.2,2-4/212	80	2,2	230-400	5,4	1450	Δ	80 - 55	S 80	F 80	HC 80	FR 80	
FJET 3 - 80		FMc 80.3,5-4/218		3,5		6,6	1450	Δ						
FJET 4 - 80		FMc 80.4,2-4/228		4,2		9,9	1450	Δ						Δ-Δ
FJET 5,5 - 100		FMc 100.5-4/230	100	5	400-690	11	1450	Δ	100 - 63	S 100	F 100	HC 100	FR 100	
FJET 7,5 - 100		FMc 100.7,5-4/246		7,5		16	1450	Δ						Δ-Δ
FJET 9 - 100		FMc 100.9-4/263		9		20	1450	Δ						Δ-Δ
FJET 11 - 150		FMc 150.12-4/280	150	11		24	1450	Δ	150 - 95	S 150	F 150	HC 150	FR 150	
FJET 15 - 150		FMc 150.14-4/298		14		30	1450	Δ						Δ-Δ

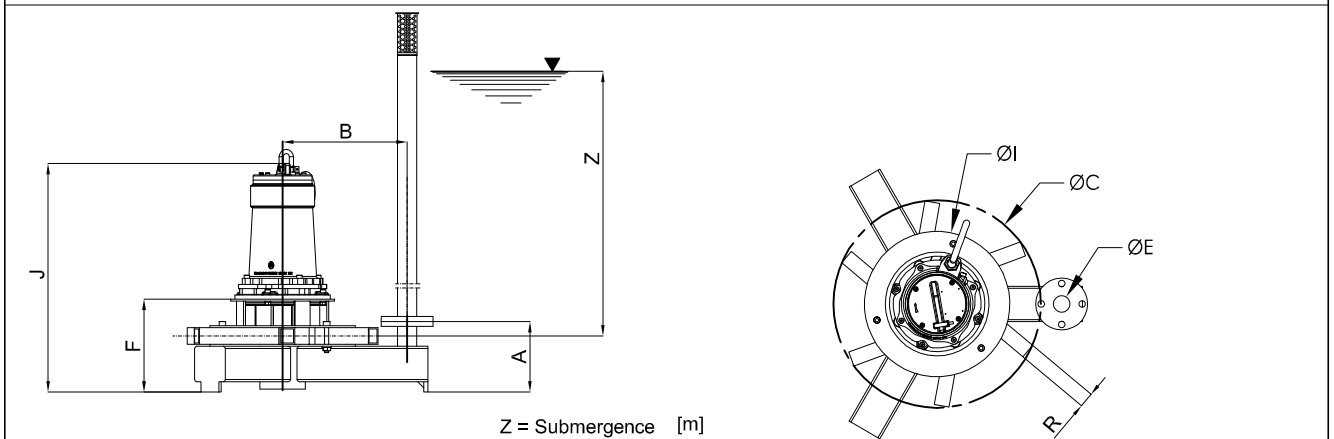
OVERALL DIMENSIONS [mm]															ACCESSORIES					
															Frame	Hoist & Winch	Hose Connection with Flange	Suction pipe	Air Intake Filter	
Aerator Type	DN1	DN2	A	B	C	D	E	F	G	H	I	L	M	N						
FJET 2 - 80	80	80	240	630	390	88,9	200	360	632	420	118	1016	240	360						
FJET 3 - 80				670	430					460			280							
FJET 4 - 80				800	413															
FJET 5,5 - 100	100	100	240	806	566	114	260	421	632	460	118	1016	280	360						
FJET 7,5 - 100				826	586					525			345							457
FJET 9 - 100				945	603															
FJET 11 - 150	150	150	342	1019	677	168	395	491	943	516	202	1592	370	468						
FJET 15 - 150																				



Submersible Pumps with Diffuser type Aerator Device



Model Name	Power (kw)	Min-Max Water depth (m)	Air Inlet pipe diameter (mm)	Maximum Intake of Air (m³/h)	Oxygen Transfer Capacity (Kg O₂/h)	Weight (kg)
FAR-D16	1.6	1 - 2	40	30	1.4 - 1	65
FAR-D22	2.2	1 - 3	50	45	2.6 - 1.8	75
FAR-D37	3.7	1 - 4.4	65	77	5.2 - 3	76
FAR-D50	5	1 - 4.6	65	125	9 - 4.5	78



Sl.No	Model Name	A	B	C	E	F	I	J	R
1	FAR-D16	170	300	350	40	219	484	550	36
2	FAR-D22	170	310	400	50	220	481	613	36
3	FAR-D37	170	310	400	50	220	481	613	36
4	FAR-D50	225	370	400	65	260	720	702	45

