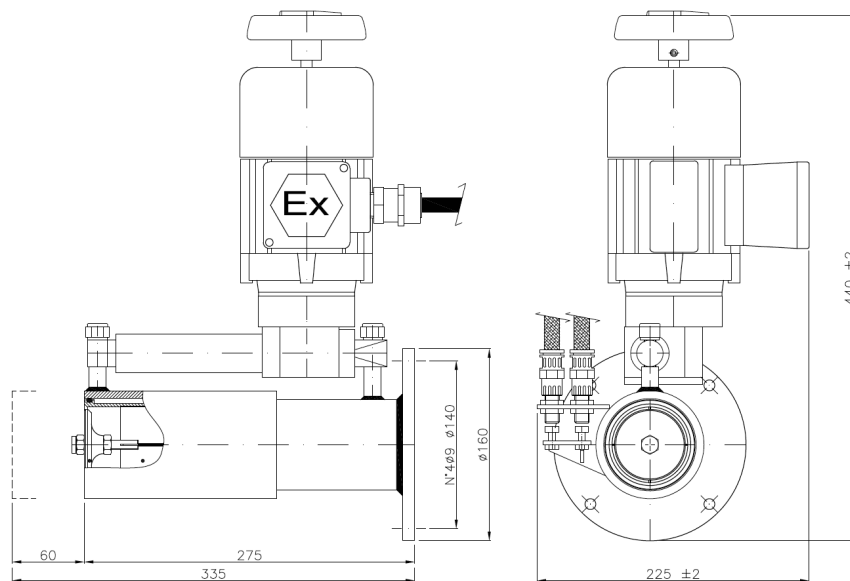


## BOCCHELLO ELETTRICO AUTOASPIRANTE Mod. FI-EABA SELF-EDUCING ELECTRIC NOZZLE Mod. FI-EABA



### CARATTERISTICHE:

- Corpo: in acciaio inox
- Attacco: Flangiato. A richiesta filettato M / F
- Aspirazione schiuma: 3% o 6% (su richiesta valvola selettiva 0-3%-6%)
- Esecuzione IP65 o EEXD
- Alimentazione: 24 V D.C. (IP) o 380V - 3 Fasi - 50Hz (ATEX) 440V-60Hz-3 fasi (ATEX) 230V 1FASE (ATEX)

### CHARACTERISTICS:

- Body: stainless steel
- Connection: Flanged. On Req. threaded M / F
- Foam mixing: 3% or 6% (on request sectable mixing valve 0-3%-6%)
- Execution IP65 o EEXD
- Alimentazione: 24 V D.C. (IP) o 380V - 3 phases - 50Hz 440V-60Hz-3 phases (ATEX) 230V 1PH (ATEX)

MODELLO MODEL	PESO/WEIGHT ( Kg. )	PORTATA FLOW RATE	MATERIALE MATERIAL
FI-EABA 3-15	3,8	300 – 1500	ST. STEEL
FI-EABA 15-25	5	1500 – 2500	ST. STEEL
FI-EABA 25-85	8	2500 - 8500	ST. STEEL

Model	PRESSURE IN BAR									
	5	6	7	8	9	10	11	12	13	14
	FLOW ( Lts./1' )									
<b>FI-EABA 3</b>	292	320	346	369	392	413	433	453	471	489
<b>FI-EABA 7</b>	659	722	780	833	884	932	977	1021	1062	1103
<b>FI-EABA 15</b>	1270	1390	1500	1605	1700	1795	1880	1965	2045	2120
<b>FI-EABA 20</b>	1690	1850	2000	2140	2270	2390	2510	2620	2725	2830
<b>FI-EABA 25</b>	2115	2315	2500	2675	2835	2990	3135	3275	3410	3535
<b>FI-EABA 30</b>	2535	2780	3000	3210	3400	3585	3760	3930	4090	4245
<b>FI-EABA 35</b>	2960	3240	3500	3740	3970	4180	4390	4580	4770	4950
<b>FI-EABA 40</b>	3380	3700	4000	4275	4535	4780	5015	5235	5450	5655
<b>FI-EABA 45</b>	3800	4165	4500	4810	5100	5380	5640	5890	6130	6360
<b>FI-EABA 50</b>	4225	4630	5000	5345	5670	5975	6265	6545	6815	7070
<b>FI-EABA 55</b>	4649	5092	5500	5908	6237	6574	6895	7202	7496	7779
<b>FI-EABA 60</b>	5071	5555	6000	6415	6804	7172	7522	7857	8177	8486
<b>FI-EABA 65</b>	5494	6018	6500	6949	7371	7770	8149	8511	8859	9193
<b>FI-EABA 70</b>	5939	6481	7000	7484	7938	8367	8776	9166	9540	9900
<b>FI-EABA 75</b>	6339	6944	7500	8019	8505	8965	9403	9821	10222	10608
<b>FI-EABA 80</b>	6762	7407	8000	8553	9072	9563	10029	10475	10903	11315
<b>FI-EABA 85</b>	7184	7870	8500	9088	9639	10160	10656	11130	11585	12022