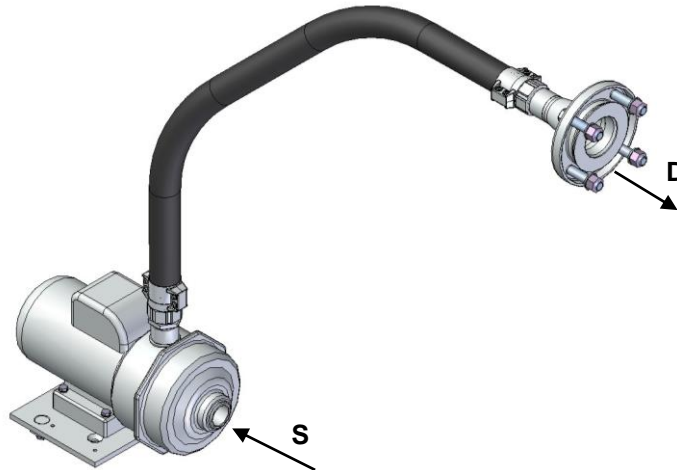


# SUCTION SIDE FITTINGS FOR ELECTRIC DRIVEN UNITS - SPECIAL DESIGN - FOR HDP 20 – HDP 800

11.E.3 – 09/18

Stainless steel boost pump with hose line to the filter and mounting plate attach to the unit base frame, special voltage EEX design.

Example



Max. flow rate [l/min]	Technical data		Electric motor [kW]	Boost pump connection		Code no.
				Suction side (S)	Pressure side (D)	
100 - 200	500 V 50 Hz	2900 min <sup>-1</sup>	3,0	DN 50	DN 65	00.00134.0249
100 - 400	380 - 415 V 660 - 690 V 50 Hz	2900 min <sup>-1</sup>	5,5 EEx de IIC T4	DN 50	DN 65	04.03226.0793
100 - 300	400 V 50 Hz	2900 min <sup>-1</sup>	3,0	DN 50	DN 65	00.00134.0552
100 - 200	200 V 50 Hz	2900 min <sup>-1</sup>	4,0	DN 50	DN 65	00.00134.0492
bis 150	440 V 60 Hz	3500 min <sup>-1</sup>	2,6	G 1" (i)	G 1 ½"	00.00134.0508 (with anti condensation heating)
50 - 100	500 V 50 Hz	2900 min <sup>-1</sup>	1,1	G 1 ¼"	DN 65	00.00134.0509 (for demineralised water)
100 - 250	380 - 415 V 50 Hz	2900 min <sup>-1</sup>	3,0 EExe d IIC T4	DN 32	DN 50	00.00134.0537

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