



sera

Seybert & Rahier



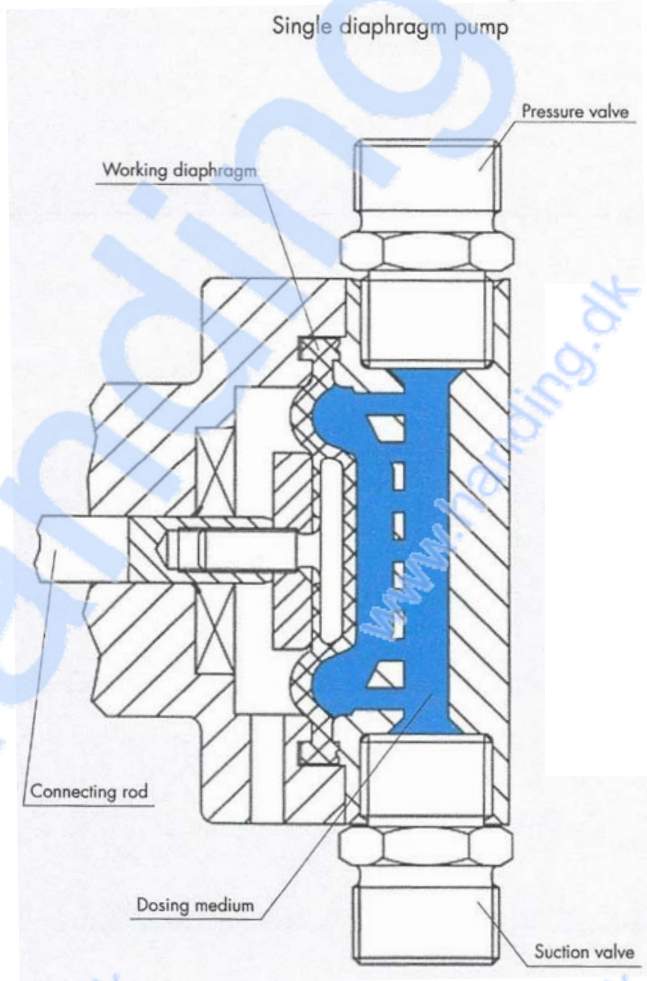
Design options

The single pump has one head – technical data according to the performance schedule.

Multi-headed or combination pumps with a single drive are reasonably priced twin or multi-headed pumps with each pump head sized individually according to the requirements in respect of material, size and control.

Single diaphragm pump

The mechanically coupled working diaphragm acts directly upon the chemical.



Diaphragm pump

Pump type	Nominal capacity	Nominal capacity	Max. counter-pressure	Maximum suction height	Inlet/Outlet size	Motor size	Nominal stroke frequency	Nominal stroke frequency
	Q_N 50 Hz [l/h]	Q_N 60 Hz [l/h]	p_2 max. [bar]	[mWC]	DN [mm]	P_M [kW]	n_N 50 Hz [min ⁻¹]	n_N 60 Hz [min ⁻¹]
R 411.1- 550 e	0 - 550	0 - 520	6	5	15	0.75	97	92



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SERA Type 411.1-550 E

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 Der tages forbehold for fejl.
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 We make reservation for possible errors.

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Alle mål i mm.
 All measures in mm.

Lager nr. /LH

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