

Controllable Diaphragm pumps C410.2



Type	Nominal capacity* l/h QN 50/60 Hz QN bei p ₂ max.	Nominal capacity* l/h QN 50/60 Hz QN bei p ₂ max./2	max. counter-pressure p ₂ max.	max. suction height mWS	permissible pressure at inlet of pump min./max. bar
C410.2-260e	0 - 260	0 - 275	4 bar	5	-0.5/0
C410.2-280e	0 - 280	0 - 290	8 bar	5	-0.5/0
C410.2-510e	0 - 510	0 - 530	3 bar	5	-0.5/0
C410.2-570e	0 - 570	0 - 600	6 bar	5	-0.5/0
C410.2-850e	0 - 850	0 - 900	2 bar	3	-0.3/0
C410.2-900e	0 - 900	0 - 955	5 bar	3	-0.3/0
C410.2-1450e	0 - 1450	0 - 1500	5 bar	3	-0.3/0

Type	Inlet/Outlet nominal width DN	Nominal stroke frequency 50 Hz 1/min	Nominal stroke frequency 60 Hz 1/min	max. stroke length mm	Conveying capacity per Hub ml/Hub	Motor output kW	Weight** ca. kg
C410.2-260e	15	90	90	13	48	0.37	29
C410.2-280e	15	97	97	13	46	0.75	43.2
C410.2-510e	15	90	90	13	94	0.37	29
C410.2-570e	15	97	97	13	98	0.75	43.2
C410.2-850e	20	90	90	13	157	0.37	35
C410.2-900e	20	97	97	13	155	1.5	45.1
C410.2-1450e	25	97	97	20	245	1.5	45.1

* Linearity acc. to TA-102 **Standard execution

Dimensions C410.2

