SULZER

Easy switch with Sulzer adapter brackets

Creating solutions that provide ease of use and field adjustability are important considerations. Our adapter brackets bring these concepts to life.

Time for change

Over the years, the equipment in your pumping station gets older and the risk of breakdowns and disruptions increases. When it is time to replace your old pump with a new, more efficient one, we can offer both the pump and an easy way to install it. Our submersible sewage pumps type ABS XFP can be fitted with an adapter bracket to match your existing pedestal and guiderail. Choosing the XFP also means lower energy consumption, reduced maintenance costs and blockages.

Simple switch for better efficiency

Any previously installed product may easily be replaced without the need to replace the pedestal and guiderail, simply by using the Sulzer adapter bracket. This way you can save both time and money, during the switch to a more efficient pump.

Find the right bracket - quick and easy

Retrofitting is easy if the discharge size is the same as the pump it is replacing. All that is required is to fit the bracket with the bolts to your new energy efficient XFP pump and re-install it in the pump station using the existing guiderail. Quick and easy!



www.sulzer.com/timeforchange

Don't you think it's time for change?

Contact your nearest Sulzer dealer

Time for Change

The most common adapter brackets

Pump type	Pump discharge Size "A" mm	Pedestal: discharge flange outlet mm	Sulzer retrofit bracket Art. no.	Sulzer hardware kit (e.g. screws, gasket and washers) Art. no.	Rail size	Number of holes/Size "B"	Thickness Size "T" mm
N308x N3102 N3153	80	80	62665303	Included	2″	8 / M16	29
N308x N3102 N3127 N3140 N315x N317x N3202	100	100	62665304	Included	2″	8 / M16	29
N3102 N3127 N3140 ⁽¹ N3152/3 ⁽¹⁾	150	150/200	62665305	Included	2″	8 / M20	32
N317x N320x N3202 N3300	150	150	310101498	62306242	3″	8 / M20	40
N3153 N3171	150	150	41426060	62306242	2″	8 / M20	40
N3301 N3315	150	150	41426062	62306242	3″	8 / M20	40
N3140	200	250	62665306	Included	2″	8 / M20	35
N3171 N3201 ⁽² /2	200	200	310101499	62306244	3″	8 / M20	40
N3231 N3240	200	200	310101496	62306244	3″	8 / M20	40
N3153 N3171	200	200	41426063	62306244	2″	8 / M20	40
N3152/3 ⁽³ N3171 ⁽³	250	250/300	41426069	62306139	2″	12 / M20	40
N3171 N3301 N3315	250	250	41426112	62306434	3″	12 / M20	40
N3170 N3300 ⁽⁴	250	250/300	310101500	62306139	3″	12 / M20	40
N3201/2	300	300/350	310101501	62306245	3″	12 / M20	40
N3306, N3312	300	300/350	310101497	62306245	3″	12 / M20	40

¹⁾ DN150 discharge flange only

For more information about other variants of the retrofit brackets and to determine which bracket is required, contact your nearest Sulzer dealer.

www.sulzer.com

E10640 en 6.2021, Copyright © Sulzer Ltd 2021

This brockness is a general product presentation. It does not provide any warranty or guarantee of any kind. Please, contact us for a description of the warranties and guarantees offered with our products. Directions for use and safety will be given separately. All information herein is subject to change without notice.

²⁾ DN200 or DN250

³⁾ DN250 discharge flange only

⁴⁾ DN300 discharge flange only