

# Product Code Exchange Table

## Stainless Steel Version

$Q_{max}$ (m <sup>3</sup> /h)	Power (kW)	ZDS	GRUNDFOS	GRUNDFOS SQ	DAB	LOWARA	EBARA-WINNER	EBARA-4BHS	CAPRARI	CALPEDA	SUBTECK	SAER	PEDROLLO
1,5	0,25 kW	<b>QS4X.1-8</b>	SP 1A-9	SQ 1-35	S4A-8	1GSL02	Not Available	Not Available	Not Available	4SD 31/11EC	PM 10-7	Not Available	Not Available
1,5	0,37 kW	<b>QS4X.1-12</b>	SP 1A-14	SQ 1-50	S4A-12	1GSL03	Not Available	Not Available	E4XP15/13	4SD 31/17EC	PM 10-12	Not Available	4SR1/13
1,5	0,55 kW	<b>QS4X.1-18</b>	SP 1A-21	SQ 1-80	S4A-18	1GSL05	Not Available	Not Available	E4XP15/19	4SD 31/26EC	PM 10-18	Not Available	4SR1/18
1,5	0,75 kW	<b>QS4X.1-25</b>	SP 1A-28	SQ 1-110	S4A-25	1GSL07	Not Available	Not Available	E4XP15/26	4SD 31/35EC	PM 10-23	Not Available	4SR1/25
1,5	1,1 kW	<b>QS4X.1-36</b>	SP 1A-42	SQ 1-155	S4A-36	1GSL11	Not Available	Not Available	E4XP15/39	4SD 31/54EC	PM 10-35	Not Available	4SR1/35
1,5	1,5 kW	<b>QS4X.1-50</b>	SP 1A-57	Not Available	S4A-50	1GSL15	Not Available	Not Available	E4XP15/50	Not Available	PM 10-47	Not Available	4SR1/45
2,4	0,25 kW	<b>QS4X.2-5</b>	SP 2A-6	SQ 2-35	S4B-5	2GS02	Not Available	Not Available	Not Available	4SDF 16/6EC	PM 18-5	Not Available	Not Available
2,4	0,37 kW	<b>QS4X.2-8</b>	SP 2A-9	Not Available	S4B-8	2GS03	WINNER 4N1-12	Not Available	E4XP20/9	4SDF 16/9EC	PM 18-8	FS-98 A/7	4SR1.5/8
2,4	0,55 kW	<b>QS4X.2-12</b>	SP 2A-13	SQ 2-55	S4B-12	2GS05	WINNER 4N1-18	4BHS2 13/5	E4XP20/14	4SDF 16/14EC	PM 18-12	FS-98 A/11	4SR1.5/13
2,4	0,75 kW	<b>QS4X.2-16</b>	SP 2A-18	SQ 2-85	S4B-16	2GS07	WINNER 4N1-24	4BHS2 18/7	E4XP20/19	4SDF 16/19EC	PM 18-16	FS-98 A/15	4SR1.5/17
2,4	1,1 kW	<b>QS4X.2-24</b>	SP 2A-23	SQ 2-115	S4B-24	2GS11	WINNER 4N1-34	4BHS2 27/11	E4XP20/29	4SDF 16/27EC	PM 18-24	FS-98 A/21	4SR1.5/25
2,4	1,5 kW	<b>QS4X.2-32</b>	SP 2A-33	Not Available	S4B-32	2GS15	WINNER 4N1-48	4BHS2 36/15	E4XP20/38	4SDF 16/37EC	PM 18-33	FS-98 A/29	4SR1.5/32
2,4	2,2 kW	<b>QS4X.2-40</b>	SP 2A-40	Not Available	S4B-40	2GS22	Not Available	4BHS2 44/22	E4XP20/50	4SDF 16/55EC	PM 18-47	FS-98 A/44	4SR1.5/46
2,4	2,2 kW	<b>QS4X.2-48</b>	SP 2A-48	Not Available	S4B-48	2GS30	WINNER 4N1-68	4BHS2 51/22	E4XP20/57	Not Available	PM 18-55	FS-98 A/52	Not Available
4,2	0,37 kW	<b>QS4X.3-6</b>	SP 3A-6	SQ 3-30	S4C-6	4GS03	WINNER 4N2-7	Not Available	E4XP25/6	4SDF 36/6EC	PM 28-6	FS-98 B/6	4SR2/7
4,2	0,55 kW	<b>QS4X.3-9</b>	SP 3A-9	SQ 3-40	S4C-9	4GS05	WINNER 4N2-10	Not Available	E4XP25/9	4SDF 36/9EC	PM 28-9	FS-98 B/9	4SR2/10
4,2	0,75 kW	<b>QS4X.3-13</b>	SP 3A-12	SQ 3-55	S4C-13	4GS07	WINNER 4N2-14	Not Available	E4XP25/12	4SDF 36/12EC	PM 28-12	FS-98 B/12	4SR2/13
4,2	1,1 kW	<b>QS4X.3-19</b>	SP 3A-18	SQ 3-80	S4C-19	4GS11	WINNER 4N2-20	Not Available	E4XP25/18	4SDF 36/18EC	PM 28-18	FS-98 B/18	4SR2/20
4,2	1,5 kW	<b>QS4X.3-25</b>	SP 3A-22	SQ 3-105	S4C-25	4GS15	WINNER 4N2-28	Not Available	E4XP25/25	4SDF 36/25EC	PM 28-24	FS-98 B/24	4SR2/27
4,2	2,2 kW	<b>QS4X.3-32</b>	SP 3A-29	Not Available	S4C-32	4GS22	Not Available	Not Available	E4XP25/31	4SDF 36/36EC	PM 28-30	FS-98 B/30	4SR2/39
4,2	2,2 kW	<b>QS4X.3-39</b>	SP 3A-33	Not Available	S4C-39	Not Available	WINNER 4N2-40	Not Available	E4XP25/37	Not Available	PM 28-36	FS-98 B/36	Not Available
4,2	3 kW	<b>QS4X.3-45</b>	SP 3A-39	Not Available	S4C-45	4GS30	Not Available	Not Available	E4XP25/43	4SDF 36/49EC	PM 28-49	FS-98 B/42	Not Available
4,2	3 kW	<b>QS4X.3-51</b>	SP 3A-45	Not Available	S4C-51	4GS40	WINNER 4N2-56	Not Available	E4XP25/50	4SDF 36/60EC	PM 28-60	FS-98 B/48	Not Available
6	0,37 kW	<b>QS4X.5-4</b>	SP 5A-4	SQ 5-25	S4D-4	Not Available	WINNER 4N4-4	Not Available	E4XP30/5	4SDF 46/5EC	PM 45-5	Not Available	Not Available
6	0,55 kW	<b>QS4X.5-6</b>	SP 5A-6	Not Available	S4D-6	6GS05	WINNER 4N4-7	4BHS4 7/5	E4XP30/8	4SDF 46/7EC	PM 45-7	FS-98 C/6	4SR4/7
6	0,75 kW	<b>QS4X.5-8</b>	SP 5A-8	SQ 5-35	S4D-8	6GS07	WINNER 4N4-9	4BHS4 10/7	E4XP30/11	4SDF 46/10EC	PM 45-10	FS-98 C/9	4SR4/9
6	1,1 kW	<b>QS4X.5-13</b>	SP 5A-12	SQ 5-60	S4D-13	6GS11	WINNER 4N4-13	4BHS4 15/11	E4XP30/16	4SDF 46/15EC	PM 45-14	FS-98 C/12	4SR4/14
6	1,5 kW	<b>QS4X.5-17</b>	SP 5A-17	SQ 5-70	S4D-17	6GS15	WINNER 4N4-18	4BHS4 20/15	E4XP30/21	4SDF 46/21EC	PM 45-19	FS-98 C/17	4SR4/18
6	2,2 kW	<b>QS4X.5-21</b>	SP 5A-21	Not Available	S4D-21	6GS22	Not Available	4BHS4 24/22	Not Available	Not Available	PM 45-26	Not Available	Not Available
6	2,2 kW	<b>QS4X.5-25</b>	SP 5A-25	Not Available	S4D-25	Not Available	WINNER 4N4-27	4BHS4 29/22	E4XP30/32	4SDF 46/31EC	NO	FS-98 C/24	4SR4/26
6	3 kW	<b>QS4X.5-29</b>	SP 5A-33	Not Available	S4D-29	6GS30	Not Available	Not Available	Not Available	Not Available	PM 45-36	FS-98 C/29	Not Available
6	3 kW	<b>QS4X.5-34</b>	Not Available	Not Available	S4D-34	Not Available	WINNER 4N4-36	4BHS4 36/30	E4XP30/43	4SDF 46/42EC	NO	FS-98 C/34	4SR4/35
6	4 kW	<b>QS4X.5-38</b>	SP 5A-38	Not Available	S4D-38	6GS40	Not Available	Not Available	E4XP30/51	Not Available	PM 45-49	FS-98 C/39	Not Available
6	4 kW	<b>QS4X.5-45</b>	Not Available	Not Available	S4D-45	6GS55	WINNER 4N4-48	4BHS4 48/40	E4XP30/57	4SDF 46/55EC	PM 45-55	FS-98 C/44	4SR4/46
11,4	0,75 kW	<b>QS4X.8-6</b>	SP 8A-5	SQ 7-30	S4E-6	8GS07	WINNER 4N7-6	4BHS4 4/7	E4XP40/6	4SD 10/4EC	PM 85-4	FS-98 E/5	4SR8/4
11,4	1,1 kW	<b>QS4X.8-8</b>	SP 8A-7	SQ 7-40	S4E-8	8GS11	WINNER 4N7-8	4BHS4 7/11	E4XP40/9	4SD 10/6EC	PM 85-6	FS-98 E/7	4SR8/7
11,4	1,5 kW	<b>QS4X.8-12</b>	SP 8A-10	Not Available	S4E-12	8GS15	WINNER 4N7-12	4BHS4 10/15	E4XP40/12	4SD 10/8EC	PM 85-8	FS-98 E/9	4SR8/9
11,4	2,2 kW	<b>QS4X.8-17</b>	SP 8A-15	Not Available	S4E-17	8GS22	WINNER 4N7-17	4BHS4 12/22	E4XP40/17	4SD 10/12EC	PM 85-12	FS-98 E/11	4SR8/13
11,4	3 kW	<b>QS4X.8-20</b>	SP 8A-18	Not Available	S4E-20	Not Available	Not Available	4BHS4 14/22	Not Available	4SD 10/17EC	NO	FS-98 E/16	4SR8/17
11,4	3 kW	<b>QS4X.8-23</b>	Not Available	Not Available	S4E-23	8GS30	WINNER 4N7-23	4BHS4 18/30	E4XP40/23	4SD 10/20EC	PM 85-17	FS-98 E/18	Not Available
11,4	4 kW	<b>QS4X.8-27</b>	SP 8A-21	Not Available	S4E-27	Not Available	Not Available	Not Available	Not Available	4SD 10/22EC	NO	FS-98 E/21	4SR8/23
11,4	4 kW	<b>QS4X.8-31</b>	SP 8A-25	Not Available	S4E-31	8GS40	WINNER 4N7-30	4BHS4 23/40	E4XP40/30	4SD 10/24EC	PM 85-24	FS-98 E/24	Not Available
11,4	5,5 kW	<b>QS4X.8-36</b>	SP 8A-30	Not Available	S4E-36	Not Available	Not Available	Not Available	E4XP40/36	4SD 10/27EC	PM 85-30	FS-98 E/28	4SR8/31
11,4	5,5 kW	<b>QS4X.8-42</b>	SP 8A-37	Not Available	S4E-42	8GS55	WINNER 4N7-42	Not Available	E4XP40/42	4SD 10/30EC	NO	FS-98 E/32	4SR8/42
15	1,5 kW	<b>QS4X.10-8</b>	SP 14A-5	Not Available	Not Available	12GS15	WINNER 4N10-8	4BHS15 7/15	E4XP50/8	Not Available	Not Available	Not Available	4SR10/7
15	2,2 kW	<b>QS4X.10-12</b>	SP 14A-7	Not Available	Not Available	12GS22	WINNER 4N10-12	4BHS15 7/22	E4XP50/12	Not Available	Not Available	Not Available	4SR10/10
15	3 kW	<b>QS4X.10-17</b>	SP 14A-10	Not Available	Not Available	12GS30	WINNER 4N10-17	4BHS15 7/30	E4XP50/16	Not Available	Not Available	Not Available	4SR10/15
15	4 kW	<b>QS4X.10-23</b>	SP 14A-13	Not Available	Not Available	12GS40	WINNER 4N10-23	4BHS15 7/40	E4XP50/22	Not Available	Not Available	Not Available	4SR10/20
15	5,5 kW	<b>QS4X.10-31</b>	SP 14A-18	Not Available	Not Available	12GS55	WINNER 4N10-30	4BHS15 7/55	E4XP50/30	Not Available	Not Available	Not Available	4SR10/26

## Technopolymer Version

$Q_{max}$ (m <sup>3</sup> /h)	Power (kW)	ZDS	REDJACKET	DAB
1,5	0,25 kW	<b>QS4P.1-8</b>	Not Available	CS4A-8
1,5	0,37 kW	<b>QS4P.1-12</b>	Not Available	CS4A-12
1,5	0,55 kW	<b>QS4P.1-18</b>	Not Available	CS4A-18
1,5	0,75 kW	<b>QS4P.1-25</b>	Not Available	CS4A-25
2,4	0,25 kW	<b>QS4P.2-5</b>	Not Available	CS4B-5
2,4	0,37 kW	<b>QS4P.2-8</b>	8G-12	CS4B-8
2,4	0,55 kW	<b>QS4P.2-12</b>	8G-16	CS4B-12
2,4	0,75 kW	<b>QS4P.2-16</b>	8G-21	CS4B-16
2,4	1,1 kW	<b>QS4P.2-24</b>	8G-25	CS4B-24
4,2	0,37 kW	<b>QS4P.3-6</b>	Not Available	CS4C-6
4,2	0,55 kW	<b>QS4P.3-9</b>	Not Available	CS4C-9
4,2	0,75 kW	<b>QS4P.3-13</b>	Not Available	CS4C-13
4,2	1,1 kW	<b>QS4P.3-19</b>	Not Available	CS4C-19
6	0,37 kW	<b>QS4P.5-4</b>	20G-5	CS4D-4
6	0,55 kW	<b>QS4P.5-6</b>	20G-6	CS4D-6
6	0,75 kW	<b>QS4P.5-8</b>	20G-8	CS4D-8
6	1,1 kW	<b>QS4P.5-13</b>	20G-11	CS4D-13

Please be aware that the comparisons are the best estimates to our knowledge and in some cases the pumps will not give the exact same Flow (Q) and Head (H).

The comparison should only be used as a guidance and have not approved by any of the Brands listed above.

# ZDS

pump innovation