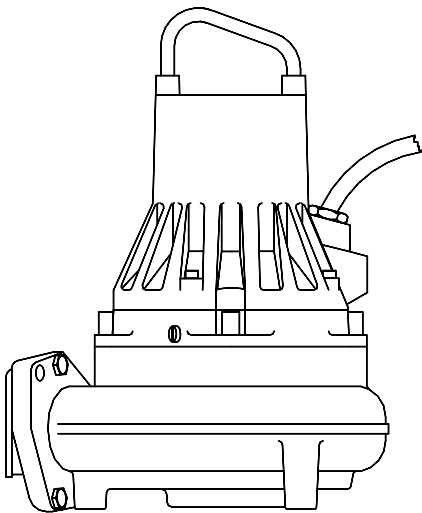
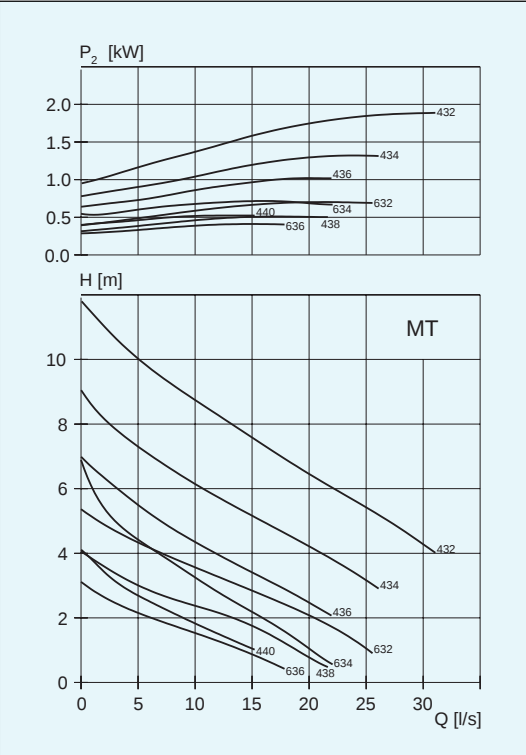


C 3085



Weight, kg	CP	CF	CS	CT/CZ
LT	78	—	73	—
MT	66	68	71	88
HT	62	—	63	—

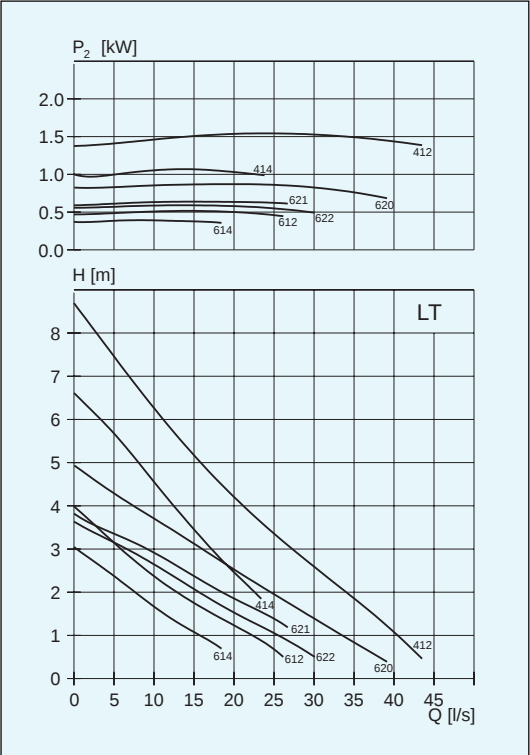
CP/CF/CS/CT/CZ



Impeller code	No. of vanes	Outlet dia mm CP vers.	Through-let, mm	Motor rating kW		rpm	Available versions
W• 432 *	1	80	Ø 76	2.7	2.0	1395	CP/CS/CF
W• 434 *	1	80	Ø 76	2.7	2.0	1395	CP/CS/CF
W• 434 *	1	80	Ø 76	1.8	1.3	1385	CP/CS/CF
434 *	1	80	Ø 76	1.8	1.4	1430	CT/CZ
W• 436 *	1	80	Ø 76	2.7	2.0	1395	CP/CS/CF
W• 436 *	1	80	Ø 76	1.8	1.3	1385	CP/CS/CF
436 *	1	80	Ø 76	1.8	1.4	1435	CT/CZ
436 *	1	80	Ø 76	1.4	1.0	1420	CT/CZ
W• 438	1	80	64 x 86	2.7	2.0	1395	CP/CS/CF
W• 438	1	80	64 x 86	1.8	1.3	1385	CP/CS/CF
438	1	80	64 x 86	1.8	1.4	1430	CT/CZ
438	1	80	64 x 86	1.4	1.0	1415	CT/CZ
W• 440	1	80	64 x 95	2.7	2.0	1395	CP/CF/CS
W• 440	1	80	64 x 95	1.8	1.3	1385	CP/CF/CS
440	1	80	64 x 95	1.8	1.4	1430	CT/CZ
440	1	80	64 x 95	1.4	1.0	1415	CT/CZ
* 632 *	1	80	Ø 76	1.3	0.9	940	CP/CF/CS
634 *	1	80	Ø 76	1.3	0.9	940	CP/CF/CS
636 *	1	80	Ø 76	1.3	0.9	940	CP/CF/CS
Single phase							
* 434	1	80	Ø 76	2.0	1.5	1440	CP/CF/CS
* 436	1	80	Ø 76	2.0	1.5	1440	CP/CF/CS
* 436	1	80	Ø 76	1.4	0.95	1440	CP/CF/CS
* 438	1	80	64 x 86	2.0	1.5	1440	CP/CF/CS
* 438	1	80	64 x 86	1.4	0.95	1440	CP/CF/CS
* 440	1	80	64 x 95	2.0	1.5	1440	CP/CF/CS
* 440	1	80	64 x 95	1.4	0.95	1440	CP/CF/CS

• Can be equipped with flush valve * NEVACLOG

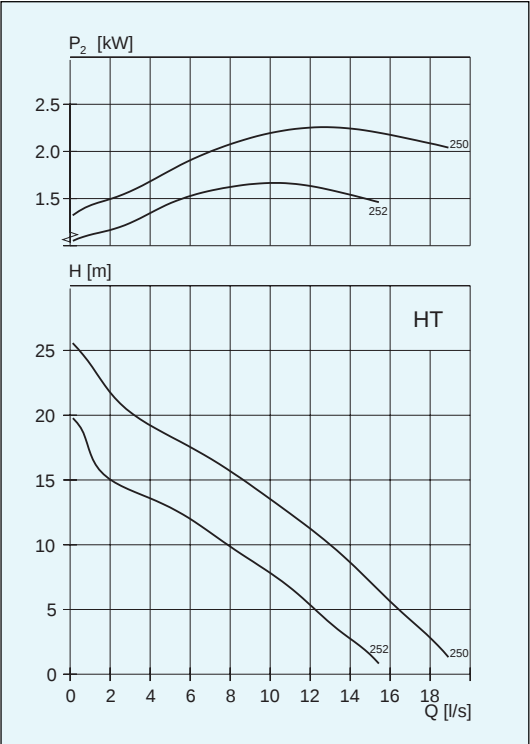
CP/CS/CT/CZ



Impeller code	No. of vanes	Outlet dia mm CP vers.	Through-let, mm	Motor rating kW		rpm	Available versions
W• 412	1	100	Ø 100	2.7	2.0	1395	CP/CS
W• 414	1	100	80 x 100	2.7	2.0	1395	CP/CS
W• 414	1	100	80 x 100	1.8	1.3	1385	CP/CS
* 414	1	100	80 x 100	1.8	1.4	1430	CT/CZ
612	1	100	Ø 100	1.3	0.9	940	CP/CS
614	1	100	80 x 100	1.3	0.9	940	CP/CS
* 620	1	100	Ø 100	1.3	0.9	940	CP/CS
621	1	100	Ø 100	1.3	0.9	940	CP/CS
622	1	100	Ø 100	1.3	0.9	940	CP/CS

• Can be equipped with flush valve

CP/CS



Impeller code	No. of vanes	Outlet dia mm CP vers.	Through-let, mm	Motor rating kW		rpm	Available versions
* 250	1	80	40 x 40	3.0	2.4	2830	CP/CS
* 252	1	80	40 x 40	3.0	2.4	2830	CP/CS

• Can be equipped with flush valve