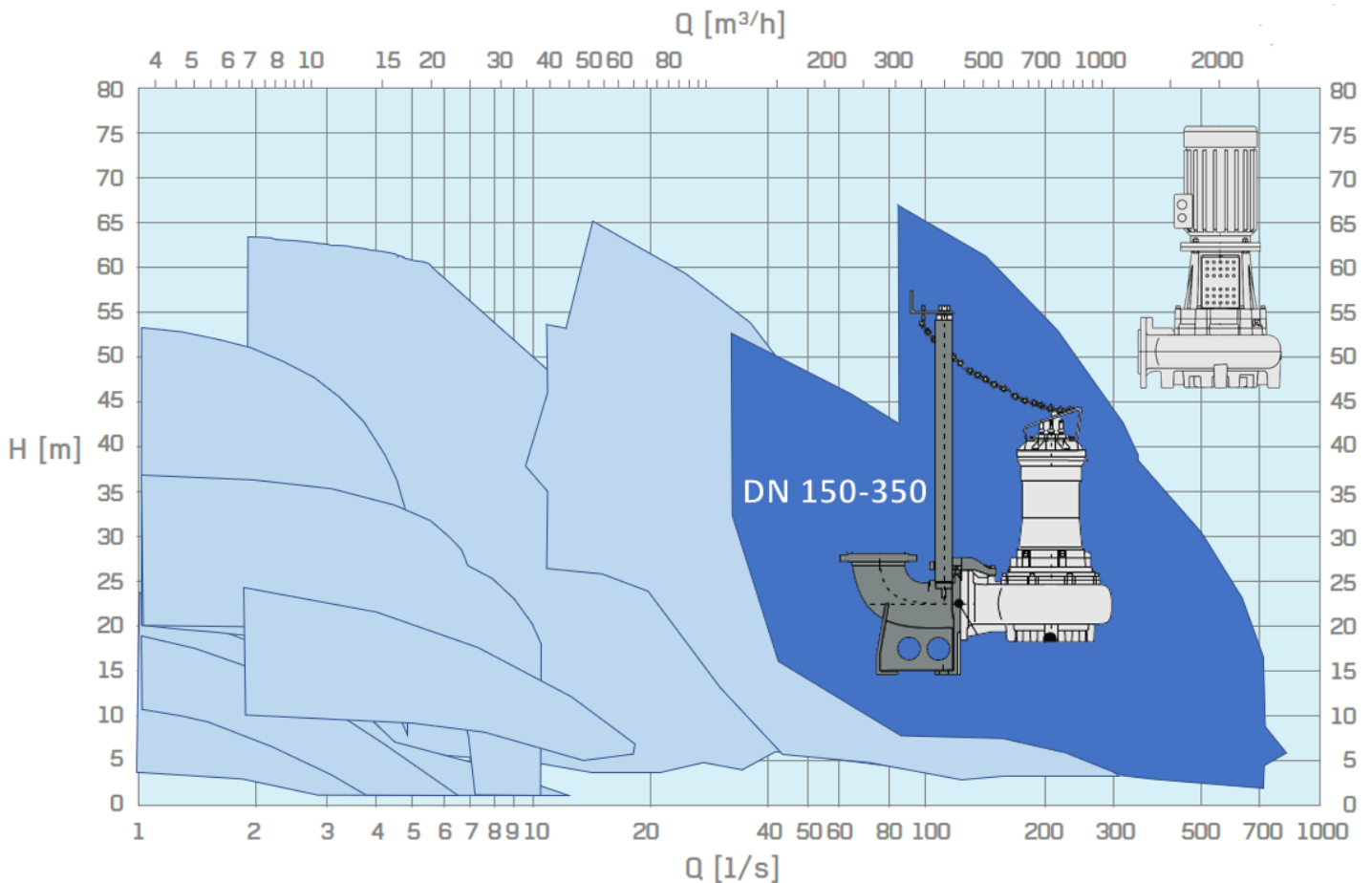




Harmony of the Nature



# KONTROLL PUMPS K-300 series



**MEDIKER KFT**



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# KONTROLL K-300 PUMPS

Former KONTROLL type	New KONTROLL type	P <sub>2</sub> max [kW]	Q max [l/s]	H max [m]	Free passage [mm]	Connection discharge port DN [mm]	Mode of operation*	Extra protection**
KC-80.601	KC-300.150.601	15.0	325.0	13.5	100	250	K, K-S	N
KC-80.602	KC-300.150.602	15.0	240.0	11.5	100	250	K, K-S	N
KC-80.603	KC-300.150.603	15.0	275.0	10.3	100	250	K, K-S	N
KC-80.624	KC-300.220.624	22.0	400.0	11.3	100	300	K, K-S	N
KC-80.624-T	KC-300.220.624-T	22.0	400.0	11.3	100	300	K-T	N
KC-80.625	KC-300.220.625	22.0	400.0	12.5	100	300	K, K-S	N
KC-80.625-T	KC-300.220.625-T	22.0	400.0	12.5	100	300	K-T	N
KC-80.626	KC-300.220.626	22.0	375.0	11.0	100	300	K, K-S	N
KC-80.626-T	KC-300.220.626-T	22.0	375.0	11.0	100	300	K-T	N
KC-81.630	KC-300.220.630	22.0	195.0	24.5	120	200	K, K-S	N
KC-81.632	KC-300.220.632	22.0	180.0	20.2	120	200	K, K-S	N
KC-81.634	KC-300.220.634	22.0	170.0	16.0	120	200	K, K-S	N
KC-81.635	KC-300.220.635	22.0	215.0	20.3	120	200	K, K-S	N
KC-60.618	KC-300.75.618	7.5	240.0	7.6	102	300	K, K-S	N
KC-60.618-T	KC-300.75.618-T	7.5	240.0	7.6	102	300	K-T	N
KC-60.620	KC-300.75.620	7.5	225.0	6.6	102	300	K, K-S	N
KC-60.620-T	KC-300.75.620-T	7.5	225.0	6.6	102	300	K-T	N
KC-60.622	KC-300.75.622	7.5	200.0	6.0	102	300	K, K-S	N
KC-60.622-T	KC-300.75.622-T	7.5	200.0	6.0	102	300	K-T	N
KC-60.624	KC-300.75.624	7.5	175.0	5.0	102	300	K, K-S	N
KC-60.624-T	KC-300.75.624-T	7.5	175.0	5.0	102	300	K-T	N
KC-60.616	KC-300.90.616	9.0	265.0	9.2	102	300	K, K-S	N
KC-60.616-T	KC-300.90.616-T	9.0	265.0	9.2	102	300	K-T	N
AKC-80.624	AKC-300.220.624	22.0	400.0	11.3	100	300	AK, AK-S	N
AKC-80.625	AKC-300.220.625	22.0	400.0	12.5	100	300	AK, AK-S	N
AKC-80.626	AKC-300.220.626	22.0	375.0	11.0	100	300	AK, AK-S	N
AKC-80.627	AKC-300.220.627	22.0	360.0	9.2	100	300	AK, AK-S	N
AKC-60.620	AKC-300.75.620	7.5	225.0	6.6	102	300	AK, AK-S	N
AKC-60.622	AKC-300.75.622	7.5	200.0	6.0	102	300	AK, AK-S	N
AKC-60.624	AKC-300.75.624	7.5	175.0	5.0	102	300	AK, AK-S	N
AKC-60.616	AKC-300.90.616	9.0	265.0	9.2	102	300	AK, AK-S	N
AKC-60.618	AKC-300.90.618	9.0	240.0	7.6	102	300	AK, AK-S	N

\* **Mode of operation:**

K-standard submersible, 3 phase  
 K-S-standard submersible, 3 phase, portable  
 K-M-S-standard submersible, 1 phase, portable  
 K-MU-S-standard submersible, 1 phase,  
 with floating switch, portable

K-T-standard non-submersible, 3 phase

K-TR-non-submersible, with cooling jacket, 3 phase  
 AK-multifunctional submersible, 3 phase  
 AK-S-multifunctional submersible, 3 phase, portable  
 AK-M-S-multifunctional submersible, 1 phase, portable

\*\* **Extra protection:**

X-explosion-proof,  
 N-normal