

ZESTAWIENIE I DANE TECHNICZNE POMP

	DN [mm]	Q [m ³ /h]	H [m]	PN[bar]	t [°C]	n [min ⁻¹ /rpm]
Pompy niskociśnieniowe						
Na, Nak	40–500	30–3300	8–110	< 40	< 130	750–3000
Nat	40–500	30–3300	8–110	< 40	> 130	750–3000
Nd, Ndl	200–500	400–3500	40–200	< 40	< 130	1500–2000
Ndlt	200–500	400–3500	40–135	< 40	> 130	1500–2000
Nv	40–500	30–3300	8–110	< 40	< 130	750–3000
Nvz	40–500	30–3300	8–110	< 40	< 130	750–3000
Pompy średnociśnieniowe						
M, Mk, Mdk	40–500	10–2500	10–440	65	< 130	750–3000
Ma	40–500	10–2500	10–440	65	< 130	750–3000
Mv, Mvz Mkv	40–400	10–2200	10–300	40	< 130	1000–3000
Mdkv	100–400	100–2500	25–120	< 16	< 100	750–1500
Pompy wysokociśnieniowe						
H	40–250	20–800	50–1400	160	< 130	1500–3000
Ht	40–350	10–3000	250–4500	< 600	> 130	3000–6000