

Series	DA	DC		DP		DQ					DX			DZ	H		K	M	MP
Type																			
Medium		DC	DCL	DP	DP-800	DQL	DQ	DQT	DQTX	DQ5	DX	DXS	Special DX		H	HW			
Cooling water	●			●							●	●	●		●	●		●	●
Hot water	●		●	●								●			●	●		●	
Steam	●	●													●	●		●	
Cooling lubricant				●													●		
Air														●			●		●
Vacuum												●	●	●					●
Hydraulic oil																			●
Thermal oil	●				●	●	●	●	●	●			●			●			
Dry run																	●		
MQL																	●		
Operating Conditions																			
PN max (bar)	40	40	16	10	10	10	10	10	13	10	8	8	8	40	20	40	80/120	20	200
T max (°C)	300	250	180	160	160	250	300	350	400	300	80	150	120	20	250	300	40	160	80
Speed max...min ⁻¹	$\frac{100.000}{DN \times PN}$	$\frac{100.000}{DN \times PN}$	$\frac{100.000}{DN \times PN}$	$\frac{55.000}{DN}$	$\frac{55.000}{DN}$	$\frac{50.000}{DN}$	$\frac{100.000}{DN \times PN}$	$\frac{100.000}{DN \times PN}$	$\frac{100.000}{DN \times PN}$	$\frac{130.000}{DN \times PN}$	$\frac{50.000}{DN}$	$\frac{55.000}{DN}$	On Request	30	$\frac{50.000}{DN \times PN}$	$\frac{100.000}{DN \times PN}$	16.000/24.000/36.000	$\frac{8.000}{DN}$	200
DN (mm) min...max	50 – 300	25 – 370	25 – 150	10 – 100	10 – 100	25 – 125	25 – 200	25 – 150	25 – 150		10 – 80	10 – 200	...150	200	15 – 100	25 – 300	3 – 10	15 – 100	