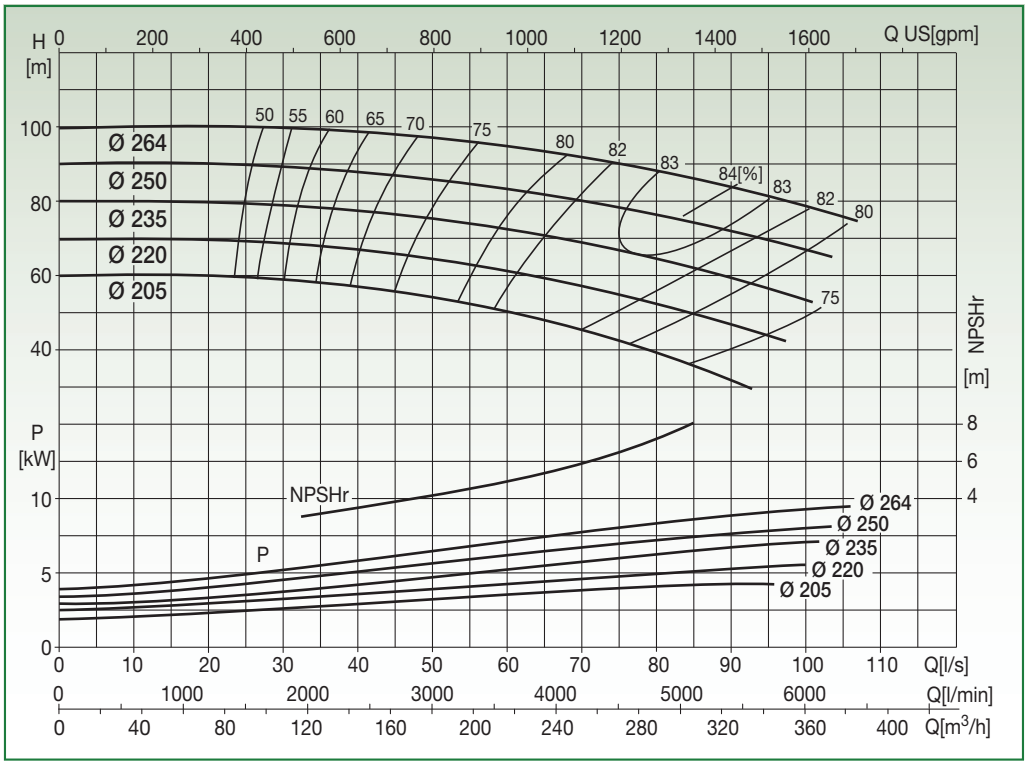
N2SG 100-26

EN 733 STANDARD PUMP
2900 rpm

BARE SHAFT

Liquid temp.: -10°C +120°C
Max. ambient temp.: +40°C

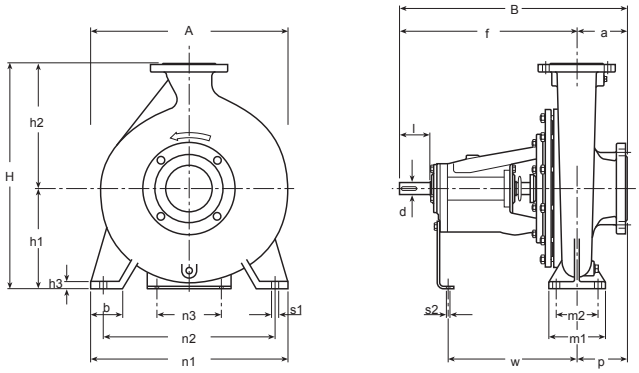
Special versions on request



Test to UNI EN ISO 9906 level 2 - Test liquid: water (ρ = 1000 kg/m³, kinematic viscosity ν = 1 mm²/s)
Tolerance on performance curves to UNI EN ISO 9906 Annex A

PERFORMANCE DATA

Code	Type	Motor P2 Rated		Capacity													
				l/s	0	10	20	30	40	50	60	70	80	90	95	100	105
		[kW]	[HP]	m³/h	0	36	72	108	144	180	216	252	288	324	342	360	378
10038029	N2SG 100-26.205	45	60	H [m]	60	60,1	59,8	58,7	56,9	54	50,1	45,1	39	31,8			
10035071	N2SG 100-26.220	55	75		70	70	69,5	68,4	66,9	64,5	61,2	56,9	52,2	46,9	43,7		
10034296	N2SG 100-26.235	75	100		80	80	79,5	78,8	77,3	75,2	72,3	68,8	64,5	59	56,2	53,3	
10035069	N2SG 100-26.250	90	125		90	90,2	90	89,2	87,8	86	83,1	79,8	76,3	72	69,5	67	
10032200	N2SG 100-26.264	110	150		100	100	100	99,6	98,5	97	94,6	91,7	88,1	83,8	81,3	78,4	75,6



DIMENSIONAL DATA

Type	DNA	DNM	Pump															Shaft		Key	Weight [kg]	A [mm]	B [mm]	H [mm]	Area [m²]	Vol. [m³]
			a	f	h_1	h_2	b	m_1	m_2	n_1	n_2	n_3	h_3	s_1	s_2	w	p	d	l							
N2SG 100-26	125	100	140	470	225	280	80	160	120	400	315	110	16	18	14	342	140	32	80	10x8	106	400	610	505	0,24	0,12