

TABELLA DI PORTATA SERIE N CAPACITY TABLE PUMP RANGE N

Tipo Type	Capacità Capacity (L/H)	Conessioni* Connections*	R.P.M.	kW Assorbiti kW Absorbed			Campo di dosaggio suggerito [l/h] Suggested metering range [l/h]	Peso <i>Weight bare shaft</i> (kg)
				5 bar	10 bar	15 bar	Min–Max	
NA 2,5	1,9	¼" BSP	1.450	0.11	0.15	0.18	1-20	7
NA 3,5	2.6	SAE 80/S ½"	1.450	0.13	0.21	0.28	3-120	7.2
NA 10	7.8	SAE 80/S ½"	1.450	0.26	0.39	0.52	4-400	7.6
NB 14	10.4	SAE 100/S ¾"	1.450	0.34	0.54	0.73	80-600	7.8
NB 24	17.3	SAE 100/S ¾"	1.450	0.46	0.75	1.03	200-900	8.3
NC 41	29.8	SAE 102/S 1"	1.450	0.90	1.30	1.69	400-1300	12.2
ND 68	48.9	SAE 104/S 1¼"	1.450	1.35	2.25	3.12	500-2500	21.2
ND 100	78	SAE 104/S 1¼"	1.450	2.05	3.05	4.04	900-4000	24
ND 136	97.8	SAE 104/S 1¼" ¼"	1.450	2.18	3.87		1100-5000	26
NE 200	150	SAE 108/S 2"	1.450	2.60	5.20	7.60	1600-8000	48
NE 300	208	SAE 108/S 2"	1.450	3.90	7.70	11.50	3000-12000	50
NE 400	276	SAE 108/S 2"	1.450	5.00	10.00	15.10	5000-15000	55
NF 750	555	SAE 108/S 3"	900	7.90	12.70	20.0	7000-22500	180
NF M00	740	SAE 108/S 3"	900	8.80	15.70	26.7	10000-30000	193
NF M60	1184	SAE 108/S 4"	900	14.0	25.60		15000-60000	240

Executions:

X=AISI316L
H=HASTELLOY C
Ti=TITANIUM
G=DUCTILE CAST IRON