



Basic

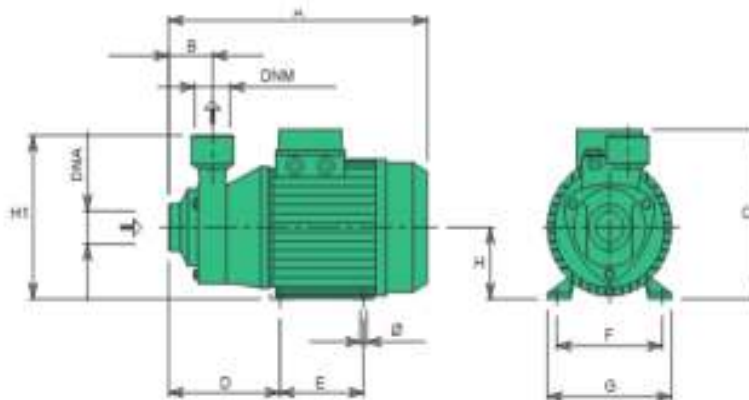
TECHNICAL FEATURES

- Pump body: cast iron G20 with cataphoretic treatment
 - Motor bracket: cast iron G20 with cataphoretic treatment
 - Impeller: stamped brass UNI- EN 12165
 - Pump shaft: stainless steel AISI 420F
 - Mechanical seal: carbon - ceramic
- "ABS" Anti-blocking system in AISI 304 stainless steel (only ONDINA 50 and 60) international Patent N° IT1315401

50 Hz - $\text{min}^{-1} \sim 2900$

TIPO TYPE	Potenza nominale Nominal power		Potenza assorbita Input power [W]	Condensatore Capacitor 450 V max	Corrente assorbita Input current [A]	Portata - Capacity							
						Q [m³/h]	0	0,3	0,6	1,2	1,8	2	
						Q [l/1']	0	5	10	20	30	32	
a	kW	HP	a	[µF]	1~ 230 V	Prevalenza (m C.A.) - Total head (m W.C.)							
BASIC 50 M	0,37	0,5	550	10	2,4	H	m	35	33	29	20	11	8,5
						Efficiency	%	0	5	10	17	18	17,2
						P1	Kw	0,6	0,5	0,5	0,4	0,4	0,3

a) ~ Monofase 230 V



TIPO TYPE	DIMENSIONI [mm] DIMENSIONS [mm]												IMBALLO [mm] PACKING [mm]			PESO WEIGHT [kg]
	A	B	C	D	E	F	G	Ø	H1	H2	DNA	DNM	A	L	F	
ONDINA 50	250	50	165	110	80	300	120	7	63	145	1"	1"	180	280	250	5,9
ONDINA 80	288	50	180	110	90	312	135	7	71	160	1"	1"	190	310	370	9,2
ONDINA 100	288	50	180	110	90	312	135	7	71	160	1"	1"	190	320	360	9,9
BASIC 50	252	45	154	115	80	300	120	7	63	148	1"	1"	180	150	280	5,6