MM 132 L

	VELOCITÀ [rpm] ALLE TENSIONI						P [kw]	I [A]	η [%]	ARMATURA	
	220 V	260 V	330 V	400 V	440 V	520 V				L [mH]	$R_{115°}$[Ω]
A	1890						31.1	160	0.881	1.1	0.12
		2270					37.2	160	0.894		
			2940				48	160	0.908		
				3610			58.7	160	0.917		
B	1360						24.1	128.7	0.850	1.9	0.21
		1650					29.1	128.7	0.869		
			2150				37.8	128.7	0.890		
				2650			46.5	128.7	0.903		
					2930		51.5	128.7	0.908		
						3510	59.6	125.1	0.915		
C	1050						18.6	102.8	0.821	3.0	0.33
		1280					22.6	102.8	0.844		
			1680				29.6	102.8	0.871		
				2080			36.6	102.8	0.888		
					2310		40.5	102.8	0.895		
						2770	47.3	100.5	0.905		
D	850						15.4	87.6	0.797	4.3	0.46
		1040					18.8	87.6	0.825		
			1370				24.8	87.6	0.857		
				1710			30.8	87.6	0.877		
					1900		34.1	87.6	0.885		
						2280	40	85.6	0.898		
E	700						12.5	73.2	0.770	5.8	0.62
		870					15.3	73.2	0.803		
			1150				20.3	73.2	0.840		
				1440			25.3	73.2	0.863		
					1600		28.2	73.2	0.873		
						1930	33.9	73.2	0.888		
F										7.6	0.84
		730					12.9	63.9	0.772		
			980				17.2	63.9	0.816		
				1230			21.6	63.9	0.844		
					1370		24.1	63.9	0.856		
						1660	29	63.9	0.873		
G										9.6	1.1
			840				14.9	56.9	0.790		
				1060			18.8	56.9	0.823		
					1190		21	56.9	0.873		
						1450	25.5	56.9	0.858		
H										11.8	1.3
			750				13.2	51.1	0.779		
				950			16.7	51.1	0.814		
					1060		18.7	51.1	0.829		
						1290	22.6	51.1	0.851		
I										14.3	1.5
			670				11.8	46.5	0.769		
				850			15	46.5	0.806		
					960		16.9	46.5	0.822		
						1160	20.5	46.5	0.846		

	VELOCITÀ [rpm] ALLE TENSIONI						P [kw]	I [A]	η [%]	ARMATURA	
	220 V	260 V	330 V	400 V	440 V	520 V				L [mH]	$R_{115°}$[Ω]
J										17	1.9
				760			13.8	43.8	0.784		
					850		15.5	43.8	0.802		
						1040	18.2	42.3	0.826		
K										20	2.2
				680			12.1	39.4	0.765		
					770		13.7	39.4	0.785		
						950	16.8	39.4	0.815		

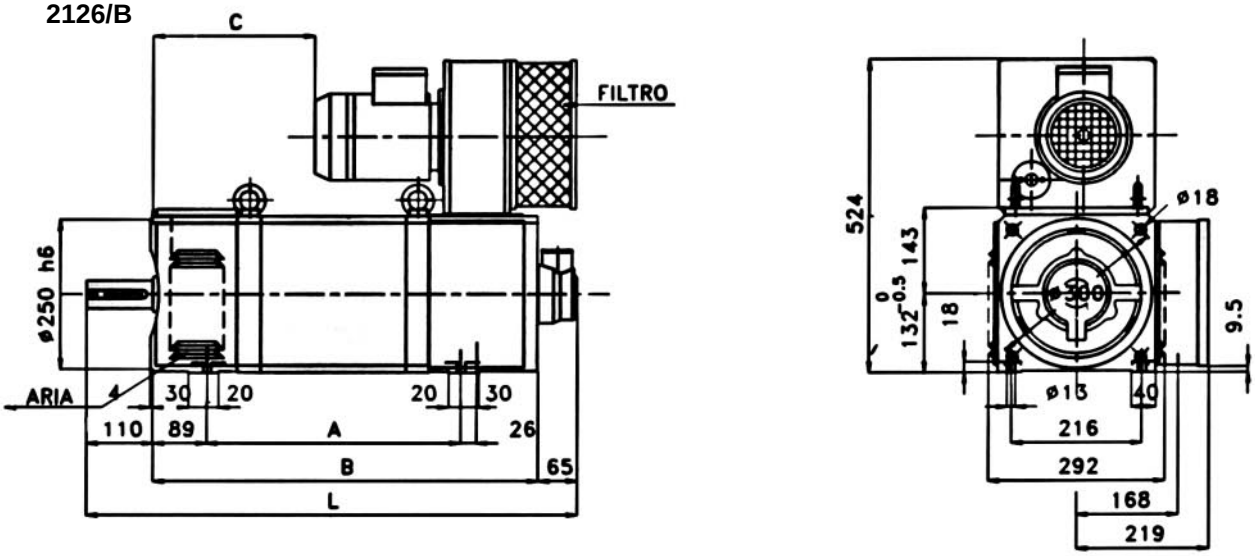
c)The data shown refer to motors:

- with assisted leaning ventilation PVA
- in continuous service CEI S1
- with form factor = 1
- with maximum room temperature 40 °C
- with maximum height above sea level 1000 m.

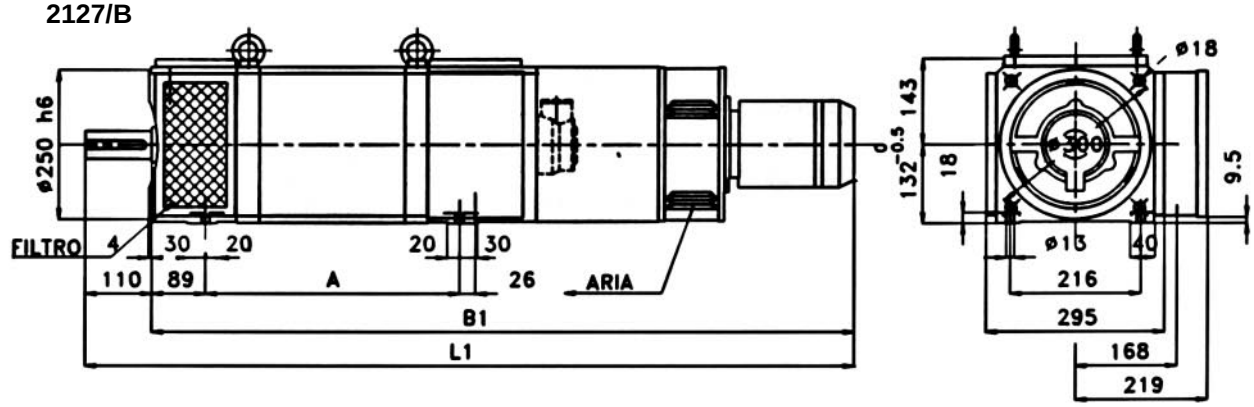
Dimensioni d'ingombro

Overall dimensions

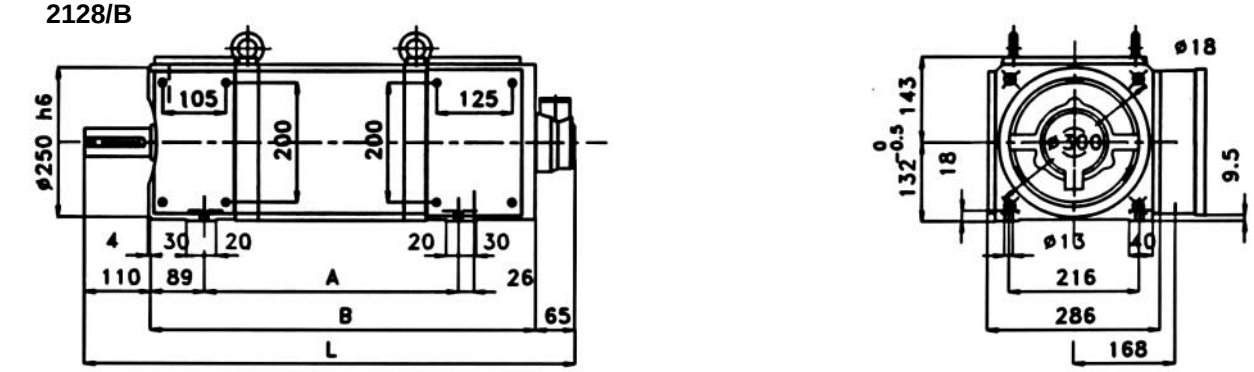
2126/B



2127/B

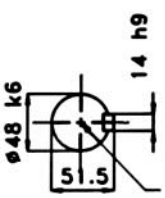


2128/B



Tipo *Type*		Ingombri massimi / *Max overall*					
		A	B	B1	C	L	L1
MM 132	S	330	547	1065	126	720	1175
	M	375	592	1110	221	765	1220
	L	420	637	1155	266	810	1265
	P	460	677	1195	306	850	1310

ESTREMITA' ASSE



CENTRO M16 UNI 9321

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