

ITVAF fixed connection

Three-phase

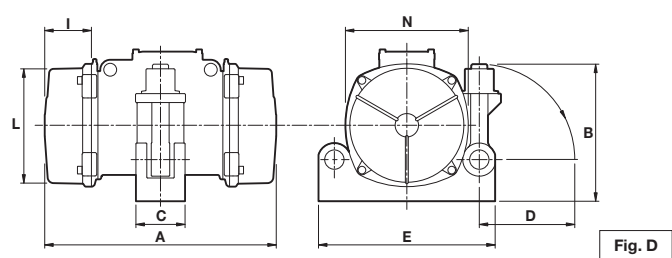
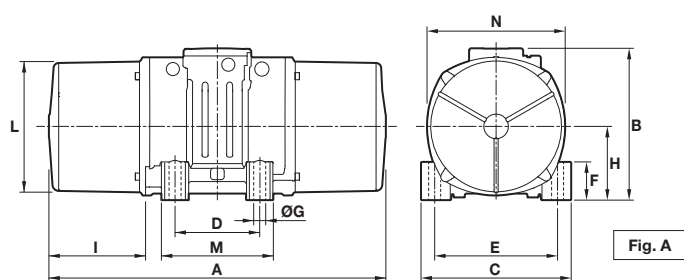
DESCRIPTION				MECHANICAL SPECIFICATIONS				ELECTRICAL SPECIFICATIONS						
Code	Type	SIZE		Plage vibrat. (vibr./min)	Centrifugal force		Weight	Max input power	200Hz		Max. current (A) 150Hz		100Hz	la/In
					kg	kN	kg	W	42V	250V	42V	250V	400V	
603050	ITVAF 6/600-S02	AF10	-	6000	610	5,98	8	500	9,50	1,60	-	-	1,60	4,50
603053	ITVAF 6/1220-S08	AF33	-	6000	1095	10,7	23	1200	23,0	3,85	-	-	3,90	6,04
603054	ITVAF 6/1510-S08	AF33	-	6000	1484	14,6	25	1700	29,0	4,90	-	-	4,80	7,10
603037	ITVAF 6/2010-S90	AF50	-	6000	1978	19,4	41	2000	35,0	5,90	-	-	5,90	8,00
603010	ITVAF 6/3300 ○	AF68	-	6000	2800	27,5	74	4000	-	-	-	-	11,0	5,10
604041	ITVAF 9/1110-S08	AF33	-	9000	1230	12,0	22	1150	-	-	18	-	1,85	8,52
604042	ITVAF 9/1510-S08	AF33	-	9000	1484	14,6	24	1600	-	-	24	4,0	2,50	10,40

ITVAF RS cradle connection

Code	Type	SIZE		Plage vibrat. (vibr./min)	Centrifugal force		Weight	Max input power	200Hz		Max. current (A) 150Hz		100Hz	la/In
					kg	kN	kg	W	42V	250V	42V	250V	400V	
603055	ITVAF 6/1220-RS-S08	AF33	-	6000	1095	10,7	21	1200	23	3,85	-	-	3,9	6,04
603056	ITVAF 6/1510-RS-S08	AF33	-	6000	1484	14,6	23	1700	29	4,90	-	-	4,8	7,10
604043	ITVAF 9/1110-RS-S08	AF33	-	9000	1230	12,0	20	1150	-	-	18	-	1,85	8,52
604044	ITVAF 9/1510-RS-S08	AF33	-	9000	1484	14,6	22	1600	-	-	24	4,0	2,50	10,40

○ Only supplied at 250V-100Hz, ventilated type, IP44 protection.

la/In = ratio between start-up current and maximum current.



CARATTERISTICHE DIMENSIONALI (mm)

Type	Fig.	A	B	C	D	E	Holes		F	H	I	L	M	N
							ØG	N°						
ITVAF 6/600-S02	A	255	179	152	90	125	13	4	28	73	54	124	128	141
ITVAF 6/1220-S08	A	289	216,5	215	100	180	17	4	47	93,5	63	170	145	182
ITVAF 6/1510-S08	A	375	216,5	215	100	180	17	4	47	93,5	106	170	145	182
ITVAF 6/2010-S90 ◊	A	458	232	230	140	190	17	4	49	104	101,5	183	180	200
ITVAF 6/3300 ◊	A	528	267	310	155	255	23,5	4	122	115	140	265	215	275
ITVAF 9/1110-S08	A	289	216,5	215	100	180	17	4	47	93,5	63	170	145	182
ITVAF 9/1510-S08	A	375	216,5	215	100	180	17	4	47	93,5	106	170	145	182

Type	Fig.	A	B	C	D	E	Holes		F	H	I	L	M	N
							ØG	N°						
ITVAF 6/1220-RS-S08	D	289	189	83	140	240	-	-	-	-	63	170	-	182
ITVAF 6/1510-RS-S08	D	375	189	83	140	240	-	-	-	-	106	170	-	182
ITVAF 9/1110-RS-S08	D	289	189	83	140	240	-	-	-	-	63	170	-	182
ITVAF 9/1510-RS-S08	D	375	189	83	140	240	-	-	-	-	106	170	-	182