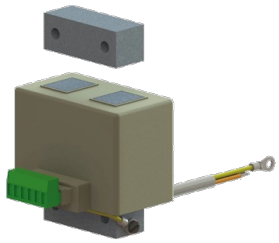
Contatti REO Italia:
+39 030 279 3883 •
info@reoitalia.it

REOVIB WI 211

AC-Magnet, configurable voltage/frequency



Unique Selling Point

- Maximum power 250 VA
- Configurable voltage/frequency options increases flexibility
- Quick change of the connection voltage by using the appropriate
- Selector key

Description

Applications:

Packaging industry and weighing sector for feeding and sorting processes
Automation process and assembly equipment which utilises electromagnetic drives.

Technical Data

- Max. Nominal air gap : 1 mm
- Power at 3000 1/min : 175 - 250 VA
- Power at 6000 1/min : 175 - 250 VA

Typical applications

- Packaging industry, weighing sector for feeding and sorting processes
- Automation process and assembly equipment which utilises electromagnetic drives

Last modified: 09.10.2020. All data is provided to the best of our knowledge and awareness and is subject to error and amendment.

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Technical data

Types	Maximum rated air gap [mm]	Power at 3000 1/min [VA] 6000 1/min [VA]	Rated current= thermal rated current at 230V [A]	Peak tensile force at nominal air gap [N]	Weight [kg]	
OVIB WI 211/9	1	175	0,75	40	1,15	0,165
REOVIB WI 211/10	1	210	0,9	105	1,96	0,33
REOVIB WI 211/7	1	250	1,1	210	2,1	0,34
Compatible REOVIB- Devices:	REOVIB SMART, REOVIB RTS, REOVIB MTS, REOVIB MFS					

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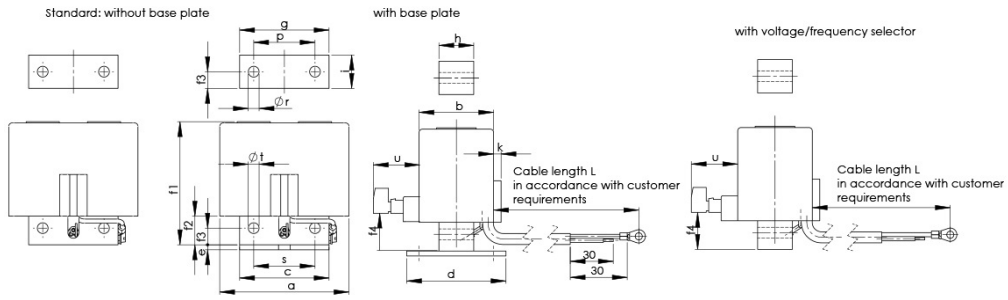
Dimension drawing



Dimensions

Types	a	b	c	d	e	f	f1	f2	f3	f4	g	h	i	k	p	r	s	øt
REOVIB WI 211/7	78	47	54	60	3	77	74	17	10	22	54	21	20	31	20	6,5	37	6,5
REOVIB WI 211/9	90	56	66	83	3	91	88	19	11	24	66	32,5	22	31	44	8,1	44	8
REOVIB WI 211/10	100	68	66	-	-	-	61,5	12	9	48	66	38	17,5	31	30	M6	-	-

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