# **Geared motors IMfinity®** Helical gears COMPABLOC, MANUBLOC, ORTHOBLOC Standard environment

Integral mounting	MI
Universal mounting	MU
Input shaft mounting	AP

# AVAILABILITY TIMES EX WORKS (FRANCE), IN WORKING DAYS

Orders received, within the maximum quantity limit, by the factory on day D before 12:00 pm Central European Time, will have the following Availability. For products with options, availability will be that of the longest lead-time item, i.e: the product or its options. If the order is received after 12:00 pm, 1 working day will be added to the stated lead time. The maximum quantity is per line of order. Above this maximum quantity, please consult your Sales Office.

D + 10 D+15 Please consult

230 V  $\triangle$  / 380 V Y / 400 V Y / 415 V Y 50 Hz - 460 V Y 60 Hz 380 V  $\triangle$  / 400 V  $\triangle$  / 415 V  $\triangle$  / 690 V Y 50 Hz - 460 V  $\triangle$  60 Hz 4 poles Cb 30-Cb 32-Cb 34-Cb36\* Ot36\* Rated 1500 min-1 Ot 34-Mub 33-ΙE Ot 31-Mub 31-Ot 32-, 33-Mub 32-Ot 35-Mub 34-Cb37\*-Cb38\*-Mub37\*-Mub38\*-Ot37\*-Ot38\*-Mounting Ot 39power 400 V Mub 35-Туре LSES 280<sup>2</sup> LSES 315<sup>2</sup> Std

1. except Cb30: polyamide terminal box

2. 55 to 110 kW: motor B35 obligatory

NC: not concerned by IE Standards

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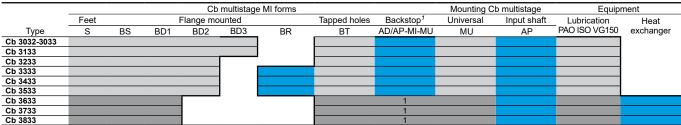
The maximum quantity is per line of order. Above this maximum quantity, please consult your Sales Office.

D D+1 D+2 D+5 D+10 D+15 Please consult

Cb, Mub, Ot gearboxes options

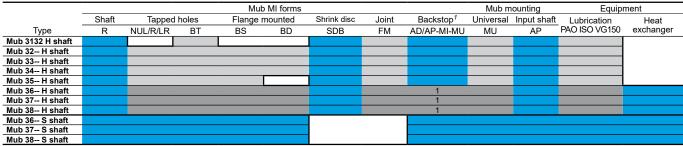
#### **COMPABLOC** - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM

			Cb 1-st	age MI for	ms		Mounting (	Cb 1-stage	Equipment
	Feet	Flange mounted				Tapped holes	Universal	Input shaft	Lubrication
Type	S	BS	BD1	BD2	BD3	BT	MU	AP	PAO ISO VG150
Cb 3031									
Cb 3131									
Cb 3231					-				
Cb 3331									
Cb 3431									
Cb 3531									



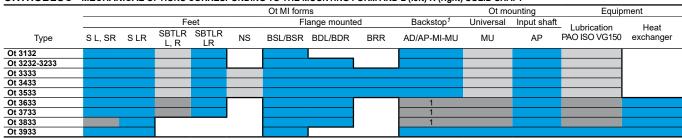
<sup>1.</sup> Cb 30 to 35: AD/MI-MU with LSES IFT/IE3 motor; AD/AP: not concerned.

### MANUBLOC - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM AND H HOLLOW SHAFT, S SOLID SHAFT



<sup>1.</sup> Mub 31 to 35: AD/MI-MU with LSES IFT/IE3 motor; AD/AP: not concerned.

# ORTHOBLOC - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM AND L (left) R (right) SOLID SHAFT



Ot 31 to 35: AD/MI-MU with LSES IFT/IE3 motor; AD/AP: not concerned.

#### ORTHOBLOC - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM AND H HOLLOW SHAFT

				Ot MI form	S			Ot mo	ounting	Equip	ment
	Fe	et	Flange mounted		Shrink disc	Torque arm	Backstop <sup>1</sup>	Universal	Input shaft	- Lubrication	Heat
Туре	S	SBT	BSL/BSR	BDL/BDR	SDR/SDL	RK	AD/AP-MI-MU	MU	AP	PAO ISO VG150	exchanger
Ot 3132				1							
Ot 3232-3233											
Ot 3333											
Ot 3433											
Ot 3533											
Ot 3633							1				
Ot 3733							1				
Ot 3833							1				
Ot 3933											

<sup>1.</sup> Ot 31 to 35: AD/MI-MU with LSES IFT/IE3 motor; AD/AP: not concerned.

# Geared motors IMfinity® Worm and wheel MULTIBLOC Standard environment

Universal mounting	MUT
Universal mounting	MUF
Input shaft mounting	AP

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D		D+1		D+2		D	+ 5		D + 10		D	+ 15		Please co	nsult
_					230	V / 13	380 V Y	/ 400 V	/ Y / <b>41</b>	5 V Y !	50 Hz - 4	460 V N	7 60 Hz		
4	7				380	$\mathbf{V}\Delta / \mathbf{V}$	380 V Y 400 V ∆	/415 \	$\sqrt{\Delta}/69$	ŎVŶŠ	0 Hz - 4	460 V A	60 Hz		
<b>4 Pole</b> . 500 min <sup>-1</sup>	s/	Rateo	d r:1		Mb 4301 14.3 17.8 23.8 28.5 35.6 47.5 57.0 71.3 95.0 143 187 286										
- ИјИ-1	/IE Mour	nting P <sub>n</sub>	i		80	60	50	40	30	25	20	<b>95.0</b> 15	10	7.5	5
6 M	NC MU	/T <u>kW</u> 0.06	400 V Y	100	00	00	30								
	NO 111		**												

# **Geared motors IMfinity®** Worm and wheel MULTIBLOC Standard environment

MUT Universal mounting **MUF** Universal mounting AP Input shaft mounting

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D	D+1		D+2		D+:	5	I	O + 10		D + 15		Please co	nsult
				230	V / / 38	OVY/4	.00 V V	/ 415 V \	 Y 50 Hz	- 460 V	Y 60 H	7	
10.1				380	V ∆ / 40	Ŏ V \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	115 V A	/ 415 V \ / 690 V \	7 50 Hz	- 460 V	$\Delta$ 60 H	z Z	
Poles IE M	Rated	d r min <sup>-1</sup>	14.4	17.9	23.8	28.6	36.0	Mb 2401 47.9	56.3	73.6	99.1	139	198
IE M	ounting $P_n$	i	100	80	60	50	40	30	25.5	19.5	14.5	10.3	7.25
BO LG IE2 MU	T or MUF 0.55	400 V Y	5	5	5	5	5	5	5				
on in	T. NUE 0.75	*/	_		• -					-			

# Geared motors IMfinity® Worm and wheel MULTIBLOC Standard environment

Universal mounting	MUT
Universal mounting	MUF
Input shaft mounting	AP

### AVAILABILITY TIMES EX WORKS (FRANCE), IN WORKING DAYS

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D D+1	D+2	D+5	D + 10	D + 15	Please consult
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#### MULTIBLOC - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM AND H HOLLOW SHAFT

				Mb f	orms			
	Basep	late		Flange mounted		Tapped holes	Torque arm <sup>1</sup>	Input shaft
Type	NU our S	NS D/F/U	BSL / BSR	BDL / BDR	BNL / BNR	BTLR	RK	AP
Mb 4301						_		
Mb 3101								
Mb 2201						1		
Mb 2301						1		
Mb 2401						1		
Mb 2501								
Mb 2601								

<sup>1.</sup> Delivered separately

#### MULTIBLOC - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM AND HL (left) HR (right) SOLID SHAFT

	Mb forms										
	Basep	late			Input shaft						
Type	NU our S	NS D/F/U	BSL / BSR	BDL / BDR	BNL / BNR	AP					
Mb 4301											
Mb 3101											
Mb 2201											
Mb 2301											
Mb 2401											
Mb 2501											
Mb 2601											

### MULTIBLOC - MECHANICAL OPTIONS CORRESPONDING TO THE MOUNTING FORM AND HLR (left and right) SOLID SHAFT

	Mb forms									
	Basep	late	Flange mounted							
Туре	NU our S	NS D/F/U	BSL / BSR	BDL / BDR	BNL / BNR	AP				
Mb 4301	1		1	1						
Mb 3101										
Mb 2201										
Mb 2301										
Mb 2401										
Mb 2501										
Mb 2601										

## **OPTIONS** motors

