

MIXER[®]

Technology for
building industry



Stators and Rotors



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Mixer Technology SRL has been producing rotors and stators for the construction industry since 1986. Since then, we have created a wide range of products to satisfy the requirement in term of durability and flow-rate requested by our customers.

Pumps 1, 2, 3, 4, 5 and 6 are adapted to every premixed gypsum based, gypsum-lime based, cement-lime based plasters, floor-screeds, glues and finishing products and can be used with all three-phased machines in the market.

As for single-phased machines, we advise to use the pumps 13, 26, 30 and 32.

LEGEND

The different models of rotor head

									
Slit	Bayonet	Slit and holed	Slit and holed	Holed Slit one hole	Holed Slit two hole	Flattened with hole	Squared	Squared and holed	Hexagonal

Type of rotor material:

HR

Special high strength material

C

Steel material for standard performance (not gypsum)

Rotation of mixing shaft:



Direction of mixing shaft rotation

Essential:



Reference (cat. C5)
3M07701000

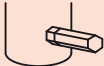
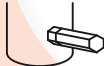


ANTIGRIP

To facilitate the assembly of every models of rotors

THE STANDARD MODELS

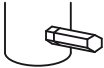
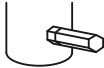


MIXER 1 D6-3 long life



	BOOSTER STATOR		STRAIGHT STATOR		ROTOR			
Reference (cat. C4)	3F00503200	3F00503201	3F00502200	3F00502203	Ref. (cat. C4)	7009049200	7009308000	7009050100
With anti-rotation	-		-		With anti-rotation	-		-
Type	D6-3 long life				Rotor head model			
RPM	400							
Flow-rate (L/min)	22				Material used	HR	HR	C
Max pressure (bar)	30							
Grain size (mm)	3							
SH = shore	70							
Stator Ø	90							
Length (mm)	270							
Can be used with the following machines								
Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, I 41, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business								

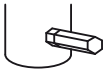
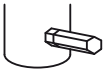


MIXER 2 D7-2,5



	BOOSTER STATOR		STRAIGHT STATOR		ROTOR			
Reference (cat. C4)	3F00503300	3F00503301	3F00502300	3F00502302	Ref. (cat. C4)	7009049400	7009309000	7009050300
With anti-rotation	-		-		With anti-rotation	-		-
Type	D7-2,5				Rotor head model			
RPM	400							
Flow-rate (L/min)	27				Material used	HR	HR	C
Max pressure (bar)	30							
Grain size (mm)	3							
SH = shore	70							
Stator Ø	90							
Length (mm)	270							
Can be used with the following machines								
Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, I 41, Koine 3 Imer, Koine 4 Imer, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business								

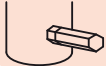


MIXER 3 D8-2



	BOOSTER STATOR		STRAIGHT STATOR		ROTOR			
Reference (cat. C4)	3F00503400	3F00503401	3F00501701	3F00501703	Ref. (cat. C4)	7009029000	7009310000	7009050400
With anti-rotation	-		-		With anti-rotation	-		-
Type	D8-2				Rotor head model			
RPM	400							
Flow-rate (L/min)	32				Material used	HR	HR	C
Max pressure (bar)	30							
Grain size (mm)	3							
SH = shore	70							
Stator Ø	90							
Length (mm)	270				<div>Can be used with the following machines</div> <div>Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, I 41, Koine 4 Imer, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business</div>			

MIXER 4



	STRAIGHT STATOR		ROTOR			
Reference (cat. C4)	3F00502400	3F00502401	Ref. (cat. C4)	7009049500	7009305000	7009050800
With anti-rotation	-		With anti-rotation	-		-
RPM	400		Rotor head model			
Flow-rate (L/min)	40		Material used	HR	HR	C
Max pressure (bar)	25		<div>Can be used with the following machines</div> <div>Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, I 41, Koine 3 Imer, Koine 4 Imer, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business</div>			
Grain size (mm)	3					
SH = shore	70					
Stator Ø	90					
Length (mm)	270					




THE STANDARD MODELS

MIXER 5



STRAIGHT STATOR

ROTOR

Reference (cat. C4)	3F00502500	3F00502501	Ref. (cat. C4)	7009049600	7009306000	7009050900
With anti-rotation	-		With anti-rotation	-		-
RPM	400		Rotor head model			
Flow-rate (L/min)	50					
Max pressure (bar)	25		Material used	HR	HR	C
Grain size (mm)	3		Can be used with the following machines Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, I 41, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business			
SH = shore	70					
Stator Ø	90					
Length (mm)	270					





MIXER 6 D6-3



BOOSTER STATOR

STRAIGHT STATOR

ROTOR

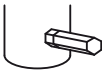



Reference (cat. C4)	3F00503100	3F00503101	3F00502800	3F00502802	Ref. (cat. C4)	7009006000	7009307000	7009006001
With anti-rotation	-		-		With anti-rotation	-		-
Type	D6-3/R6				Rotor head model			
RPM	400							
Flow-rate (L/min)	22				Material used	HR	HR	C
Max pressure (bar)	30				<div>Can be used with the following machines</div> <div>Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, I 41, Koine 3 Imer, Koine 4 Imer, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business</div>			
Grain size (mm)	3							
SH = shore	70							
Stator Ø	90							
Length (mm)	270							

MIXER

13

D4-3 D4-1/2



	STRAIGHT STATOR		ROTOR			
Reference (cat. C4)	3F00503000	3F00503001	Ref. (cat. C4)	7009049700	7009108600	7009049800
With anti-rotation	-		With anti-rotation	-	-	-
Type	D4-3 / D4-1/2		Rotor head model			
RPM	320(*)/400		Material used	HR	HR	HR
Flow-rate (L/min)	10(*)/13		<div>Can be used with the following machines</div> <div>Mixer Light/Sprinter, Mixpro 28, PFT G4 FU 230V, Ritmo XL FU 230V, M-T Mono-Mix, Plus Mono, Compact-Pro 25 (with bayonet rotor), Mai 4Job Business, Mai 4One Sirius Plus</div>			
Max pressure (bar)	30					
Grain size (mm)	3					
SH = shore	70					
Stator Ø	90					
Length (mm)	270					

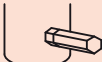





(*) speed and flow-rate with single-phased machine

MIXER

26

D4-2



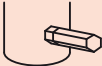





	STRAIGHT STATOR			ROTOR			
Reference (cat. C4)	3F00501300	3F00501301	Ref. (cat. C4)	7009012000	7009108300	7009011900	7009310100
With anti-rotation	-		With anti-rotation	-	-	-	
Type	D6-3 Slimline (230 V) /D4-2 (400 V)		Rotor head model				
RPM	320(*)/400		Material used	HR	HR	HR	HR
Flow-rate (L/min)	16(*)/20		<div>Can be used with the following machines</div> <div>Mixer Light/Sprinter, Mixpro 28, PFT G4 FU 230V, Ritmo XL FU 230V, M-Tec Mono-Mix, Plus Mono, Compact-Pro 25 (with bayonet rotor), Mai 4Job Business, Mai 4One Sirius Plus</div>				
Max pressure (bar)	25						
Grain size (mm)	3						
SH = shore	70						
Stator Ø	90						
Length (mm)	270						

(*) speed and flow-rate with single-phased machine

THE STANDARD MODELS

MIXER 30 D5-2,5 Eco-Star

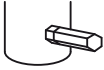






	STRAIGHT STATOR			ROTOR			
Reference (cat. C4)	3F00502900	3F00502901	Ref. (cat. C4)	7009012500	7009108400	7009310200	7009012600
With anti-rotation	-		With anti-rotation	-	-		-
Type	D5-2,5 / Eco-Star		Rotor head model				
RPM	320(*)/400		Material used	HR	HR	HR	HR
Flow-rate (L/min)	20(*)/25		<div>Can be used with the following machines</div> <div>Mixer Light/Sprinter, Mixpro 28, PFT G4 FU 230V, Ritmo XL FU 230V, M-Tec Mono-Mix, Plus Mono, Compact-Pro 25 (with bayonet rotor), Mai 4Job Business, Mai 4One Sirius Plus</div>				
Max pressure (bar)	20						
Grain size (mm)	3						
SH = shore	70						
Stator Ø	90						
Length (mm)	270						

(*) speed and flow-rate with single-phased machine

MIXER 32



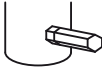
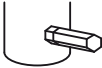
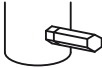

	STRAIGHT STATOR		ROTOR			
Reference (cat. C4)	3F00510500	3F00510504	Ref. (cat. C4)	7009009000	7009310300	7009108500
With anti-rotation	-		With anti-rotation	-		-
RPM	320(*)/400		Rotor head model			
Flow-rate (L/min)	24(*)/30					
Max pressure (bar)	25		Material used	HR	HR	HR
Grain size (mm)	3		<div>Can be used with the following machines</div> <div>Mixer Light/Sprinter, Mixpro 28, PFT G4 FU 230V, Ritmo XL FU 230V, M-Tec Mono-Mix, Plus Mono, Compact-Pro 25 (with bayonet rotor), Mai 4Job Business, Mai 4One Sirius Plus</div>			
SH = shore	60					
Stator Ø	90					
Length (mm)	270					

(*) speed and flow-rate with single-phased machine

MIXER TAURUS

D5-2,5
D4 MV



	BOOSTER STATOR		STRAIGHT STATOR			ROTOR		
Reference (cat. C4)	3F00653000	3F00653100	3F00501200	3F00501201	3F00501210	Ref. (cat. C4)	7009007000	7009007200
With anti-rotation	-		-			With anti-rotation	-	
Type	D5-2,5 / D4 MV					Rotor head model		
RPM	400					Material used	HR	C
Flow-rate (L/min)	24							
Max pressure (bar)	25							
Grain size (mm)	3							
SH = shore	70							
Stator Ø	90							
Length (mm)	270					Can be used with the following machines		
Plus Top / Standard / Classic, Mustang, Mixp 50, PFT G4, Maltec M5, Putzmeister MP 25, Ka 5, VEP VR 6, I 41, Mai 4Job Business, Mai 4C Sirius Plus, Mai 4You Economy Business								

MIXER MICRO

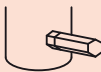




	STRAIGHT STATOR	ROTOR
Reference (cat. C4)	3F00500500	Ref. (cat. C4) 7009013000
With anti-rotation	-	-
RPM	400	
Flow-rate (L/min)	7	
Max pressure (bar)	30	
Grain size (mm)	2	
SH = shore	70	
Stator Ø	90	Material used HR
Length (mm)	270	Can be used with the following machines Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business

THE STANDARD MODELS

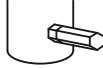

MIXER PLUS



	STRAIGHT STATOR				ROTOR	
Reference (cat. C4)	3F00500801	3F00500818	3F00500813	Ref. (cat. C4)	7009008000	7009304000
With anti-rotation	-		-	With anti-rotation	-	
Type	-	-	Europe	Rotor head model		
RPM	-	400	-	Material used	HR	
Flow-rate (L/min)	-	26	-	<div>Can be used with the following machines</div> <div>Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, Koine 3 In, Koine 4 Imer, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business</div>		
Max pressure (bar)	-	25	-			
Grain size (mm)	-	3	-			
SH = shore	70	-	60			
Stator Ø	-	90	-			
Length (mm)	-	270	-			



MIXER POINT



	STRAIGHT STATOR				ROTOR	
Reference (cat. C4)	3F00500700	3F00500708		Ref. (cat. C4)	7009005000	7009005200
With anti-rotation	-			With anti-rotation	-	
RPM	-	400		Rotor head model		
Flow-rate (L/min)	-	23		Material used	HR	C
Max pressure (bar)	-	30		Can be used with the following machines Plus Top / Standard / Classic, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business		
Grain size (mm)	-	3				
SH = shore	-	70				
Stator Ø	-	90				
Length (mm)	-	270				


MIXER POLO D8-1,5



	STATOR WITH SLITS	STRAIGHT STATOR	ADJUSTABLE STATOR	CLAMPING JACKET	ROTOR			
Reference (cat. C4)	3F00503600	3F00501000	3F00501005	EUC21311	Ref. (cat. C4)	7009011000	7009301000	7009011200
With anti-rotation	-	-	-	-	With anti-rotation	-		-
Type	D8-1,5			-	Rotor head model			
RPM	400			-	Material used	HR	HR	C
Flow-rate (L/min)	35			-	Can be used with the following machines CP 30/40, PFT ZP3, M-Tec P 15/20, Swing L, Plus Top - Standard, PFT G4, M5 Maltech, I 41 Fassa, Koine 3 Imer, Koine 4 Imer, Koine 35 Imer, Mai 4Job Business, Mai 4One Sirius Plus, Mai 4You Economy Business			
Max pressure (bar)	10 to 20	20	-	-				
Grain size (mm)	3			-				
SH = shore	70			-				
Stator Ø	90			-				
Length (mm)	270			-				

MAP 5



	STRAIGHT STATOR		ROTOR
Reference (cat. C4)	3F00529700	Ref. (cat. C4)	7009107300
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	35	Material used	HR
Max pressure (bar)	30	<div>Can be used with the following machines</div> <div>Europro 24P, MPE 300</div>	
Grain size (mm)	3		
SH = shore	70		
Stator Ø	90		
Length (mm)	270		

THE STANDARD MODELS

MAP 6 D8-1,5




ADJUSTABLE STATOR

Reference (cat. C4)	3F00529400
With anti-rotation	D8-1,5
RPM	400
Flow-rate (L/min)	35
Max pressure (bar)	10 to 30
Grain size (mm)	3
SH = shore	60
Stator Ø	90
Length (mm)	270



ROTOR

Ref. (cat. C4)	7009107300
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines

Compact-Pro 30, 35, 40

MAP 7




STRAIGHT STATOR

Reference (cat. C4)	3F00502313
With anti-rotation	-
RPM	400
Flow-rate (L/min)	27
Max pressure (bar)	40
Grain size (mm)	3
SH = shore	70
Stator Ø	90
Length (mm)	270












ROTOR

Ref. (cat. C4)	7009049406
With anti-rotation	-
Rotor head model	
Material used	HR






Can be used
with the following machines

Compact-Pro 30, 35, 40

MIXER 8 SX B4-1,5 L B4-2 L

						
	STRAIGHT STATOR	ROTOR	STRAIGHT STATOR	ROTOR	STRAIGHT STATOR	ROTOR
Reference (cat. C4)	3F00600300	7009500300	3F00528001	7009002600	3F00528200	7009003200
Rotor head model	-		-		-	
Material used	-	HR	-	HR	-	HR
Type	-	-	B4-1,5 L	-	B4-2 L	-
RPM	400	-	400	-	400	-
Flow-rate (L/min)	10	-	10	-	10	-
Max pressure (bar)	15	-	15	-	30	-
Grain size (mm)	2	-	2	-	2	-
SH = shore	60	-	70	-	70	-
Stator Ø	50	-	50	-	50	-
Length (mm)	100	-	160	-	210	-
Can be used with the following machines	-		Ritmo M / L		Putzmeister MP 10, 12, 15, PC 830, Ritmo L	

MIXER 8 DX N13 S MAP 3 Mini

Reference (cat. C4)	3F00600400	7009500400	3F00600500	7009501100	7009003500	7009500900	7009500500
Rotor head model	-		-	 H 25		 H33,5	
Material used	-	HR	-	HR	HR	HR	INOX
Type	N13 S short - MAP 3 Mini	-	N13 S	-	-	-	-
RPM	400	-	400	-	-	-	-
Flow-rate (L/min)	10	-	10	-	-	-	-
Max pressure (bar)	15	-	30	-	-	-	-
Grain size (mm)	2	-	2	-	-	-	-
SH = shore	60	-	80	-	-	-	-
Stator Ø	50	-	50	-	-	-	-
Length (mm)	135	-	210	-	-	-	-

MAP 1




STRAIGHT STATOR

Reference (cat. C4)	3F00529000
With anti-rotation	-
RPM	400
Flow-rate (L/min)	5
Max pressure (bar)	20
Grain size (mm)	2
SH = shore	70
Stator Ø	40
Length (mm)	170



ROTOR

Ref. (cat. C4)	7009107000
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines
Polymair

MAP 2 N13 S MK20




STRAIGHT STATOR

Reference (cat. C4)	3F00529200
With anti-rotation	-
Type	N13 S - MK20
RPM	400
Flow-rate (L/min)	10
Max pressure (bar)	30
Grain size (mm)	2
SH = shore	70
Stator Ø	50
Length (mm)	210




ROTOR

Ref. (cat. C4)	7009107100
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines
Europro 8P, PC8, Kosner MK20


MAP 3 N13 S MK20



MK20	STRAIGHT STATOR	STATOR WITH SLITS	CLAMPING JACKET	ROTOR	
Reference (cat. C4)	3F00529201	3F00528900	EUC21265	Ref. (cat. C4)	7009107800
With anti-rotation	-		-	With anti-rotation	-
Type	N13 S - MK20		-	Rotor head model	
RPM	400		-	Material used	HR
Flow-rate (L/min)	10		-	<div>Can be used with the following machines</div> <div>Europro 4P, Mixpro 14, CP 10 & 15, Optimix 30, PC 830, Putzmeister MP 10, 12, 15 , Compact-Pro Joint 10, Kosner MK20</div>	
Max pressure (bar)	20	10 to 30	-		
Grain size (mm)	2		-		
SH = shore	60		-		
Stator Ø	50		-		
Length (mm)	210		-		

MAP 4



	STRAIGHT STATOR		ROTOR
Reference (cat. C4)	3F00529300	Ref. (cat. C4)	7009107200
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	9	Material used	HR
Max pressure (bar)	40	Can be used with the following machines Europro 14P	
Grain size (mm)	2		
SH = shore	70		
Stator Ø	60		
Length (mm)	265		


KOSNER MK140



STRAIGHT STATOR

ROTOR

Reference (cat. C4)	3F00660400	3F00660300
With anti-rotation	-	-
RPM	400	
Flow-rate (L/min)	21	
Max pressure (bar)	30	
Grain size (mm)	3	
SH = shore	70	80
Stator Ø	59	
Length (mm)	260	

Ref. (cat. C4)	7009501500
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines

Kosner MK30, Kosner MK40, Kosner MK140, Kosner MK50


KOSNER MK80



STRAIGHT STATOR

ROTOR

Reference (cat. C4)	3F00660100	3F00660200
With anti-rotation	-	-
RPM	400	
Flow-rate (L/min)	35	
Max pressure (bar)	30	
Grain size (mm)	3	
SH = shore	70	80
Stator Ø	82,5	
Length (mm)	285	


Ref. (cat. C4)	7009501400
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines

Kosner MK80, Kosner MK60


MIXER CAOUT 19



	STRAIGHT STATOR		ROTOR
Reference (cat. C4)	3F00651100	Ref. (cat. C4)	7009251100
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	19	Material used	C
Max pressure (bar)	-	<div>Can be used with the following machines</div> <div>Hemo</div>	
Grain size (mm)	2		
SH = shore	70		
Stator Ø	80		
Length (mm)	259		

PC 830



	STRAIGHT STATOR		ROTOR
Reference (cat. C4)	3F00591000	Ref. (cat. C4)	7009401000
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	12	Material used	HR
Max pressure (bar)	40	<div>Can be used with the following machines</div> <div>PlastCoat PC 830, PlastCoat PC 430</div>	
Grain size (mm)	3		
SH = shore	70		
Stator Ø	50		
Length (mm)	135		

THE SPECIAL MODELS


**W
10/2,5**



STRAIGHT STATOR

ROTOR

Reference (cat. C4)	3F00592000
With anti-rotation	-
RPM	400
Flow-rate (L/min)	20
Max pressure (bar)	25
Grain size (mm)	3
SH = shore	70
Stator Ø	90
Length (mm)	270

Ref. (cat. C4)	7009402000
With anti-rotation	-
Rotor head model	
Material used	HR

**Can be used
with the following machines**

PlastCoat PC 25E, PlastCoat PC 35E


**W
10/3**



STRAIGHT STATOR

ROTOR

Reference (cat. C4)	3F00590000
With anti-rotation	-
RPM	400
Flow-rate (L/min)	22
Max pressure (bar)	30
Grain size (mm)	3
SH = shore	70
Stator Ø	90
Length (mm)	270

Ref. (cat. C4)	7009400000
With anti-rotation	-
Rotor head model	
Material used	HR

**Can be used
with the following machines**

PlastCoat PC 25E, PlastCoat PC 35E


W 20/1,5



ADJUSTABLE STATOR

Reference (cat. C4)	3F00593000
With anti-rotation	-
RPM	400
Flow-rate (L/min)	35
Max pressure (bar)	20
Grain size (mm)	3
SH = shore	70
Stator Ø	90
Length (mm)	270

ROTOR

Ref. (cat. C4)	7009403000
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines

PlastCoat PC 25E, PlastCoat PC 35E


MIXER D5



STATOR WITH SLITS

Reference (cat. C4)	3F00500300
With anti-rotation	-
RPM	400
Flow-rate (L/min)	33
Max pressure (bar)	10 to 20
Grain size (mm)	4
SH = shore	70
Stator Ø	90
Length (mm)	350

ROTOR

Ref. (cat. C4)	7009003600
With anti-rotation	-
Rotor head model	
Material used	HR

Can be used
with the following machines

SPG Baumaschinen - Putzmeister S5

MIXER MP3L



STRAIGHT STATOR



ROTOR

Reference (cat. C7)

3F00508100

Ref. (cat. C7)

7009024001

With anti-rotation



With anti-rotation

-

RPM

400

Flow-rate (L/min)

22

Rotor head model



25 x 25 x h 38

Max pressure (bar)

30

Material used

HR

Grain size (mm)

4

SH = shore

70

Stator Ø

101

Length (mm)

374

Can be used
with the following machines
Mai 440 HD

MIXER MP8L



STRAIGHT STATOR



ROTOR

Reference (cat. C7)

3F00508001

Ref. (cat. C7)

7009020000

With anti-rotation



With anti-rotation

-

RPM

400

Flow-rate (L/min)

40

Rotor head model



25 x 25 x h 40

Max pressure (bar)

30

Material used

HR

Grain size (mm)

7

SH = shore

70

Stator Ø

101

Length (mm)

374

Can be used
with the following machines
Mai 440 GE, Mai 440 NT, Mai 440 HD

MIXER MP12L



STRAIGHT STATOR



ROTOR

Reference (cat. C7)	3F00507001	Ref. (cat. C7)	7009021001
With anti-rotation		With anti-rotation	-
RPM	400	Rotor head model	 25 x 25 x h 40
Flow-rate (L/min)	60	Material used	HR
Max pressure (bar)	30	<div>Can be used with the following machines</div> <div>Mai 440 GE, Mai 440 NT, Mai 440 HD</div>	
Grain size (mm)	7		
SH = shore	70		
Stator Ø	101		
Length (mm)	535		

MIXER MP40 49/15



STRAIGHT STATOR



ROTOR

Reference (cat. C7)	3F00600000	Ref. (cat. C7)	7009500000
With anti-rotation		With anti-rotation	-
Type	49/15	Rotor head model	 38 x 38 x h 40
RPM	400	Material used	HR
Flow-rate (L/min)	250		
Max pressure (bar)	30		
Grain size (mm)	8		
SH = shore	60		
Stator Ø	166		
Length (mm)	455		


THE HIGH PRESSURE MODELS

JET 1



STRAIGHT STATOR

ROTOR


Reference (cat. C4)	3F00529800	3F00529801	Ref. (cat. C4)	7009107500
With anti-rotation	-	-	With anti-rotation	-
RPM	400		Rotor head model	
Flow-rate (L/min)	10		Material used	HR
Max pressure (bar)	100	80	<div>Can be used with the following machines</div> <div>Jetpro 80, Flatspray 10</div>	
Grain size (mm)	2			
SH = shore	70	60		
Stator Ø	50			
Length (mm)	310			

JET 2



STRAIGHT STATOR

CHROMED ROTOR


Reference (cat. C4)	3F00529100	Ref. (cat. C4)	7009107700
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	10	Material used	HR
Max pressure (bar)	140	<div>Can be used with the following machines</div> <div>Jetpro 100, Jetmix 100, Flatmix 100, Flatspray 20</div>	
Grain size (mm)	2		
SH = shore	80		
Stator Ø	50		
Length (mm)	310		

JET 3



STRAIGHT STATOR

CHROMED ROTOR

Reference (cat. C4)	3F00503011	Ref. (cat. C4)	7009050200
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	13	Material used	C
Max pressure (bar)	160	<div>Can be used with the following machines</div> <div>Jetpro 120, Jetbag 130, Flatspray 30</div>	
Grain size (mm)	3		
SH = shore	80		
Stator Ø	70		
Length (mm)	408		


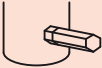

JET 4



BOOSTER STATOR

STRAIGHT STATOR


CHROMED ROTOR

Reference (cat. C4)	3F00529500	3F00529900	Ref. (cat. C4)	7009107600
With anti-rotation			With anti-rotation	-
RPM	400		Rotor head model	
Flow-rate (L/min)	21		Material used	C
Max pressure (bar)	160	140	<div>Can be used with the following machines</div> <div>Jetpro 160, Jetbag 160</div>	
Grain size (mm)	3			
SH = shore	80			
Stator Ø	90			
Length (mm)	450			

THE HIGH PRESSURE MODELS


JET 5



	BOOSTER STATOR	STRAIGHT STATOR		CHROMED ROTOR
Reference (cat. C4)	3F00560600	3F00560300	Ref. (cat. C4)	7009106900
With anti-rotation	-	-	With anti-rotation	-
RPM		400	Rotor head model	
Flow-rate (L/min)		13	Material used	C
Max pressure (bar)		140		
Grain size (mm)		3		
SH = shore		80		
Stator Ø		70		
Length (mm)		408		

MIXER HP 30 4N13S Köbra 690




	STRAIGHT STATOR		CHROMED ROTOR
Reference (cat. C4)	3F00528100	Ref. (cat. C4)	7009002800
With anti-rotation	-	With anti-rotation	-
Type	4N13S - Köbra 690	Rotor head model	
RPM	400	Material used	HR
Flow-rate (L/min)	10	Can be used with the following machines Köbra 690	
Max pressure (bar)	150		
Grain size (mm)	2		
SH = shore	70		
Stator Ø	50		
Length (mm)	408		

24-4 HP



STRAIGHT STATOR

ROTOR



Reference (cat. C4)	3F00560700	Ref. (cat. C4)	7009109100
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	10	Material used	HR
Max pressure (bar)	150		
Grain size (mm)	2		
SH = shore	70		
Stator Ø	60		
Length (mm)	411		

MIXER VG 55-11



STRAIGHT STATOR

ROTOR

Reference (cat. C4)	3F00520000	Ref. (cat. C4)	7009023000
With anti-rotation		With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	24	Material used	HR
Max pressure (bar)	150		
Grain size (mm)	3		
SH = shore	70		
Stator Ø	101		
Length (mm)	535		

Can be used
with the following machines

Mai 4Spark

THE HIGH OUTPUT MODELS


MIXER 1L6



STATOR WITH SLITS

ROTOR

Reference (cat. C7)	3F00506300
With anti-rotation	-
RPM	320(*)/400
Flow-rate (L/min)	48(*)/60
Max pressure (bar)	10 to 30
Grain size (mm)	7
SH = shore	60
Stator Ø	101
Length (mm)	265

Ref. (cat. C7)	7009009200
With anti-rotation	-
Rotor head model	
Material used	-

Can be used with the following machines

SP 5 Putzmeister

(*) speed and flow-rate with single-phased machine

MIXER 2L6 MAP10





STATOR WITH SLITS

ADJUSTABLE STATOR

STRAIGHT STATOR



CLAMPING JACKET

ROTOR

Reference (cat. C7)	3F00501400	3F00501403	3F00501402	EUC20766	Ref. (cat. C7)	7009108000
With anti-rotation	-	-		-	With anti-rotation	-
Type	2L6 - MAP 10			-	Rotor head model	 Ø 54
RPM	400			-	Material used	HR
Flow-rate (L/min)	60			-	Can be used with the following machines Compact-Pro 60, Putzmeister SP 5 & SP 11, Lancy PH 9, Bunker S28R, Cura 3900	
Max pressure (bar)	0 to 20		20	-		
Grain size (mm)	7			-		
SH = shore	60			-		
Stator Ø	101			-		
Length (mm)	535			-		

MAP 11 JUMBO





	ADJUSTABLE STATOR	STATOR WITH SLITS	STRAIGHT STATOR	ROTOR	
Reference (cat. C7)	3F00503900	3F00503800	3F00505100	Ref. (cat. C7)	7009008800
With anti-rotation	-	-		With anti-rotation	-
RPM	400			Rotor head model	
Flow-rate (L/min)	110				
Max pressure (bar)	10 to 30		20	Material used	HR
Grain size (mm)	6				
SH = shore	60				
Stator Ø	101				
Length (mm)	535				
				Can be used with the following machines	
				Compact-Pro 60, Putzmeister SP 5 & SP 11, Lo	

Can be used with the following machines

Compact-Pro 60, Putzmeister SP 5 & SP 11, Lancy PH 9, Bunker S28R, Cura 3900, Optimix 20 (5,5)

MIXER 2L6 +++



	STATOR WITH SLITS	ADJUSTABLE STATOR	STRAIGHT STATOR	CLAMPING JACKET	ROTOR		
Reference (cat. C7)	3F00506400	3F00506200	3F00506500	3F00506600	EUC20766	Ref. (cat. C7)	7009009300
With anti-rotation	-	-		-	-	With anti-rotation	-
Type	2L6+++				-	Rotor head model	 Ø 54
RPM	400				-		
Flow-rate (L/min)	110				-		
Max pressure (bar)	10 to 30		20		-	Material used	HR
Grain size (mm)	7				-	Can be used with the following machines	
SH = shore	60				-		
Stator Ø	101				-		
Length (mm)	535				-		



Can be used with the following machines

Compact-Pro 60, Putzmeister SP 5 & SP 11, Lancy PH 9, Bunker S28R, Cura 3900, Optimix 20 (5,5), Ster 120 Imer, Prestige Imer, S5 EVTM Putzmeister, SP11 LMR Putzmeister

THE HIGH OUTPUT MODELS


MIXER BORA 50/7/R



	ADJUSTABLE STATOR	STRAIGHT STATOR	ROTOR	
Reference (cat. C7)	3F00520210	3F00520205	Ref. (cat. C7)	7009017000
With anti-rotation	-		With anti-rotation	-
Type	-	50/7/R	Rotor head model	
RPM	-	400		
Flow-rate (L/min)	-	60		
Max pressure (bar)	10 to 30	30	Material used	HR
Grain size (mm)	-	8		
SH = shore	-	70		
Stator Ø	-	101		
Length (mm)	-	535		

MIXER JUMBO









	ADJUSTABLE STATOR	ROTOR	
Reference (cat. C7)	3F00505800	Ref. (cat. C7)	7009009400
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	110		
Max pressure (bar)	10 to 30	Material used	HR
Grain size (mm)	7		
SH = shore	60		
Stator Ø	101		
Length (mm)	535		

Can be used
with the following machines

Jetpro 100, Jetmix 100, Flatmix 100, Flatspray 20

MIXER VIPER DX SHORT



	STRAIGHT STATOR				ROTOR		
Reference (cat. C7)	3F00522100	3F00522500	3F00522600	Ref. (cat. C7)	7009043000	7009043900	7009044300
With anti-rotation				With anti-rotation	-		
RPM	400			Rotor head model			
Flow-rate (L/min)	55					25 x 25 x h 40	
Max pressure (bar)	20		15	Material used	HR	HR	HR
Grain size (mm)	7						
SH = shore	70		60				
Stator Ø	101	114		Can be used with the following machines			
Length (mm)	265						
				M-Tec M300			
				Remix			





MIXER VIPER SX SHORT



MAP 8



MAP 8

	STRAIGHT STATOR			ROTOR		
Reference (cat. C7)	3F00522200	3F00522201	Ref. (cat. C7)	7009043700	7009044200	7009043500
With anti-rotation		-	With anti-rotation	-	-	-
RPM	400		Rotor head model			
Flow-rate (L/min)	55					
Max pressure (bar)	20					
Grain size (mm)	7		Material used	HR	HR	HR
SH = shore	70					
Stator Ø	101					
Length (mm)	265					
			Can be used with the following machines			
			Mixer Optimix 20, Mixer Optimix 20 (vers. 2018)			

MIXER VIPER DX LONG

2L88 / Megastar



STRAIGHT STATOR



ROTOR

Reference (cat. C7)

3F00520806

3F00520804

Ref. (cat. C7)

7009015000

With anti-rotation



With anti-rotation

-

Type

2L88 / Megastar

RPM

400

Rotor head model



Flow-rate (L/min)

55

Max pressure (bar)

30

Material used

HR

Grain size (mm)

7

SH = shore

70

Stator Ø

101

114

Length (mm)

535

Can be used
with the following machines

Compact-Pro 60, Putzmeister SP 5 & SP 11, Lancy PH 9,
Bunker S28R, Cura 3900

MIXER VIPER SX LONG



STRAIGHT STATOR



ROTOR

Reference (cat. C7)

3F00520808

3F00520807

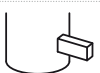
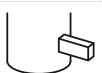
Ref. (cat. C7)

7009015903

7009015905

7009015904

With anti-rotation



With anti-rotation

-

-

-

RPM

400

Rotor head model



Flow-rate (L/min)

55

Max pressure (bar)

30

Material used

HR

HR

HR

Grain size (mm)

7

SH = shore

70

Stator Ø

101

114

Length (mm)



535

Can be used
with the following machines

Mixer Optimix 20

MIXER BORA SHORT R 7 - 1,5




	ADJUSTABLE STATOR		ROTOR	
Reference (cat. C7)	3F00600900	Ref. (cat. C7)	7009500200	7009310500
With anti-rotation	-	With anti-rotation	-	
Type	R 7 - 1,5	Rotor head model		
RPM	400	Material used	HR	HR
Flow-rate (L/min)	60	Can be used with the following machines PFT G4, PFT Ritmo, PTF Swing L, PFT ZP3, Duomix		
Max pressure (bar)	10 to 20			
Grain size (mm)	8			
SH = shore	70			
Stator Ø	114			
Length (mm)	270			



MAP 9



	ADJUSTABLE STATOR		ROTOR
Reference (cat. C7)	3F00529600	Ref. (cat. C7)	7009107400
With anti-rotation	-	With anti-rotation	-
RPM	400	Rotor head model	
Flow-rate (L/min)	320	Material used	HR
Max pressure (bar)	10 to 30	Can be used with the following machines Compact-Pro 60	
Grain size (mm)	8		
SH = shore	60		
Stator Ø	125		
Length (mm)	500		

THE HIGH OUTPUT MODELS

MIXER BORA 50 - 7R SHORT 15/14UU



ADJUSTABLE STATOR



ROTOR

Reference (cat. C7)

3F00600200

Ref. (cat. C7)

7009500200

7009310500

7009017200

With anti-rotation

-

With anti-rotation



-

Type

15/14UU

RPM

400

Rotor head model



Flow-rate (L/min)

60

Max pressure (bar)

10 to 20

Material used

HR

HR

C

Grain size (mm)

8

SH = shore

70

Stator Ø

125

Length (mm)

270

Can be used
with the following machines

M-Tec M300 - Duomix

MIXER BORA 50 - 7R LONG



ADJUSTABLE STATOR



ROTOR

Reference (cat. C7)

3F00520202

Ref. (cat. C7)

7009017000

With anti-rotation

-

With anti-rotation

-

RPM

400

Flow-rate (L/min)

60

Rotor head model



Max pressure (bar)

10 to 30

Material used

HR

Grain size (mm)

8

SH = shore

70

Stator Ø

125

Length (mm)


535

Can be used
with the following machines

M-Tec P50, M-Tec Silomischpumpe (SMP)


MIXER MIRAGE /75 SHORT



	ADJUSTABLE STATOR		ROTOR
Reference (cat. C7)	3F00520500	Ref. (cat. C7)	7009105700
With anti-rotation	-	With anti-rotation	-
RPM	400		
Flow-rate (L/min)	80	Rotor head model	
Max pressure (bar)	10 to 30		
Grain size (mm)	8	Material used	HR
SH = shore	70		
Stator Ø	125		
Length (mm)	270		



MIXER MIRAGE /75 LONG



	ADJUSTABLE STATOR		ROTOR
Reference (cat. C7)	3F00520505	Ref. (cat. C7)	7009105800
With anti-rotation	-	With anti-rotation	-
RPM	400		
Flow-rate (L/min)	80	Rotor head model	
Max pressure (bar)	10 to 30		
Grain size (mm)	8	Material used	HR
SH = shore	70		
Stator Ø	125		
Length (mm)	535		




MIXER MIRAGE SHORT Ü356 court



	STRAIGHT STATOR	ADJUSTABLE STATOR		ROTOR	
Reference (cat. C7)	3F00520408	3F00520418	Ref. (cat. C7)	7009105301	7009105400
With anti-rotation	-	-	With anti-rotation	-	-
Type	Ü356 short		Rotor head model		
RPM	400		Material used	HR	HR
Flow-rate (L/min)	140				
Max pressure (bar)	30	10 to 30			
Grain size (mm)	8				
SH = shore	70				
Stator Ø	125				
Length (mm)	270				







MIXER MIRAGE LONG Ü356/Uni-star 3



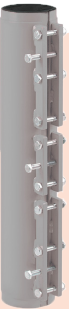


	STRAIGHT STATOR	ADJUSTABLE STATOR		ROTOR		
Reference (cat. C7)	3F00520405	3F00520415	Ref. (cat. C7)	7009105201	7009105500	7009105205
With anti-rotation	-	-	With anti-rotation	-	-	-
Type	Ü356 / Uni-star 3		Rotor head model			
RPM	400		Material used	HR	HR	HR
Flow-rate (L/min)	140					
Max pressure (bar)	30	10 to 30				
Grain size (mm)	8					
SH = shore	70					
Stator Ø	125					
Length (mm)	535					

Can be used
with the following machines
M-Tec Silomischpumpe (SMP)

MIXER 2L74

			
	STRAIGHT STATOR	ADJUSTABLE STATOR	ROTOR
Reference (cat. C7)	3F00501902	3F00501903	Ref. (cat. C7) 7009106000 7009106600
With anti-rotation		-	With anti-rotation -
RPM	400		
Flow-rate (L/min)	320		
Max pressure (bar)	25		
Grain size (mm)	8		
SH = shore	60		
Stator Ø	125		
Length (mm)	666		
			<div>   </div>
			Material used HR
			<div>Can be used with the following machines</div> <div>SP 11 BHF</div>

MIXER 2L75

		
	ADJUSTABLE STATOR	ROTOR
Reference (cat. C7)	3F00551000	Ref. (cat. C7) 7009501300
With anti-rotation	-	With anti-rotation -
RPM	400	
Flow-rate (L/min)	240	
Max pressure (bar)	20	
Grain size (mm)	8	
SH = shore	60	
Stator Ø	125	
Length (mm)	666	
		<div>  </div>
		Material used HR
		<div>Can be used with the following machines</div> <div>Putzmeister SP25 DQR</div>

THE HIGH OUTPUT MODELS

MIXER OSCAR



ADJUSTABLE STATOR



ROTOR

Reference (cat. C7)

3F00504000

Ref. (cat. C7)

7009028000

With anti-rotation



With anti-rotation

-

RPM

400

Flow-rate (L/min)

240

Rotor head model



Max pressure (bar)

10 to 30

Grain size (mm)

8

Material used

HR

SH = shore

70

Stator Ø

145

Length (mm)

497

Can be used
with the following machines

M-Tec Silomischpumpe (SMP)

MIXER BIG FOOT



ADJUSTABLE STATOR



ROTOR

Reference (cat. C7)

3F00509400

Ref. (cat. C7)

7009031000

With anti-rotation



With anti-rotation

-

RPM

400

Flow-rate (L/min)

300

Rotor head model



Max pressure (bar)

10 to 30

Grain size (mm)

9

Material used

HR

SH = shore

70

Stator Ø

145

Length (mm)

497

MIXER ESTRICH STAR



ADJUSTABLE STATOR

ROTOR

Reference (cat. C7)

3F00520600

Ref. (cat. C7)

7009016000

With anti-rotation



With anti-rotation

-

Type

Estrich star

RPM

400

Rotor head model



Flow-rate (L/min)

200

Max pressure (bar)

10 to 25

Material used

HR

Grain size (mm)

9

SH = shore

70

Stator Ø

145

Length (mm)

497

Can be used
with the following machines

M-Tec Silomischpumpe (SMP)

MIXER MAGNUM Betonstar 2



ADJUSTABLE STATOR

ROTOR

Reference (cat. C7)

3F00509300

Ref. (cat. C7)

7009027000

With anti-rotation



With anti-rotation

-

Type

Betonstar 2

RPM

400

Rotor head model



Flow-rate (L/min)

300

Max pressure (bar)

10 to 30

Material used

HR

Grain size (mm)

8

SH = shore

60

Stator Ø

145




Length (mm)

497

THE HIGH OUTPUT MODELS



60-12 PLUS



	STRAIGHT STATOR		ADJUSTABLE STATOR			ROTOR	
Reference (cat. C7)	3F00508400	3F00563500	3F00508300	3F00563000	Ref. (cat. C7)	7009200000	7009200100
With anti-rotation			-	-	With anti-rotation	-	-
RPM			400		Rotor head model		
Flow-rate (L/min)			326				
Max pressure (bar)	30		10 to 30				
Grain size (mm)			10				
SH = shore			60				
Stator Ø			145		Material used	HR	HR
Length (mm)	535	666	535	666			

MIXER 75-15 1,5 L7




	STRAIGHT STATOR	ADJUSTABLE STATOR	STRAIGHT STATOR	ROTOR	
Reference (cat. C7)	3F00520900	3F00520901	3F00520910	Ref. (cat. C7)	7009054000
With anti-rotation		-		With anti-rotation	-
Type	1,5 L7			Rotor head model	 52,5 x h 59
RPM	400				
Flow-rate (L/min)	300			Material used	HR
Max pressure (bar)	35		30		
Grain size (mm)	8				
SH = shore	60		50		
Stator Ø	159				
Length (mm)	550				

MIXER 1,5 L8



ADJUSTABLE STATOR

ROTOR

Reference (cat. C7)	3F00601100	Ref. (cat. C7)	7009210000
With anti-rotation	-	With anti-rotation	-
Type	1,5 L8	Rotor head model	 59 x 59 x h 50
RPM	400	Material used	HR
Flow-rate (L/min)	470	<div>Can be used with the following machines</div> <div>Putzmeister S8</div>	
Max pressure (bar)	10 to 30		
Grain size (mm)	14		
SH = shore	60		
Stator Ø	190		
Length (mm)	650		




MIXER 2L8



ADJUSTABLE STATOR

STRAIGHT STATOR

ROTOR

Reference (cat. C7)	3F00600100	3F00601300	Ref. (cat. C7)	7009500100	7009500700
With anti-rotation	-		With anti-rotation	-	-
Type	2L8	2L8	Type	-	2L8
RPM	400	400	Rotor head model	 51,5 x h 52	 59 x 59 x h 50
Flow-rate (L/min)	450	450	Material used	HR	HR
Max pressure (bar)	10 to 30	30	<div>Can be used with the following machines</div> <div>Putzmeister SP 20 DHF</div>		
Grain size (mm)	14	14			
SH = shore	60	60			
Stator Ø	190	190			
Length (mm)	650	650			

General Terms and Conditions of Sale

These general terms and conditions apply to every sale and supply of goods between:

Mixer Technology S.r.l., with registered office in Torri di Quartesolo (province of Vicenza, Italy) Via Dei Carabinieri no. 44/45, tax code and VAT no. 03725830248, in person of its legal representative Mr. Patrick Borel, building machinery company and exclusive distributor of the EUROMAIR brand for Italy, hereinafter called the Supplier and the company called the "Purchaser". The Supplier and the Purchaser are collectively referred to as the "Parties"

Whereas

a. The Purchaser is an Italian-law company dealing with the whole-sale of machinery, equipment, technical appliances, construction materials and goods sold in Italy and abroad (the "Products" or "Materials"), as per catalog and / or products that can be viewed on our website www.mixersrl.com, and which forms an integral part of the same (Appendix A);

b. The Purchaser is interested in buying the Products from the Supplier;

c. the Supplier shall supply the Products using its own efficient organisation, resources and personnel and confirms that it has adequate planning, production - related and organisational capabilities.

d. The relationship between the Parties shall be fully independent, both in economic and financial terms, and with this Agreement they

intend to stipulate the conditions for the supply of the Materials only.

Therefore the Parties agree as follows.

1) Premises

The premises and the annexes are integral and essential parts of this agreement.

2) Conditions agreed between the Parties

2.1 These Terms and Conditions shall apply to and are integral parts of every order commissioned by the Purchaser and they will regulate the relationship between the Parties.

The application of other agreements is expressly forbidden and any amendments to this Agreement must be settled in writing.

2.2 The Supplier's offers and/or quotations aren't binding. The information supplied in the catalogues, brochures and pricelists are non-binding and may be modified by the Supplier; for each purchase, reference should be made to the specific context of the purchase order and corresponding confirmation.

3) Object

The Supplier shall supply its products to the Purchaser who hereby agrees to buy them, under the terms and conditions of this Agreement, with the purpose of marketing them. Anyway, the Supplier will not be held liable or in default for late or non-delivery, except in cases of fraud or gross negligence.

4) Orders and order confirmations

4.1 The orders of the Purchaser shall indicate the number of the

order, the exact description of the ordered goods and the product code, quantity, unit and total price, terms of payment, destination and any other instructions for the delivery. The Supplier shall not be held liable for non-delivery due to the incomplete or inaccurate compilation of the purchase order by the Purchaser. The Purchaser which is established in Italy shall indicate exactly its personal data as well as the "recipient code" for the purposes of subsequent electronic invoicing.

4.2 The order is deemed accepted from the Supplier when the Purchaser receives the Order Confirmation. The sale contract will be concluded when the Purchaser accepts the Order Confirmation or, in any case, after three days from the Order Confirmation sending, without any Purchaser's communication of revocation, cancellation or termination.

5) Characteristics of products

5.1 In issuing the purchase order, the Purchaser acknowledges to have carefully analysed the technical, functional and aesthetic characteristics of the Products and to deem them suitable for the purpose they will be directly or indirectly used for.

5.2 With specific written approval from the Supplier, which shall be considered an essential condition, the sale of a Product may be preceded by a demonstration; in that case, only the Supplier operators shall be authorised to handle the equipment during the demonstration. The Purchaser will provide, at its own expenses, the resources and products useful for the demonstration (e.g. power, water, air, paints, coatings etc.). The Purchaser will take all the necessary precautions in order to guarantee the safety of personnel during the demonstration, and the Supplier may not be held liable for any injury to people and/or damage to property.

6) Delivery

6.1 Unless otherwise indicated, the delivery shall be Ex Works from the site in Torri di Quartesolo (province of Vicenza, Italy), Via dei Carabinieri n. 44/45. From the delivery to the Purchaser, to the courier or to the carrier and, in any case, from the moment the products are made available to the Purchaser, the risk of their loss shall be passed to the Purchaser.

6.2 Unless expressly agreed otherwise, the terms of delivery are provisional and non-binding.

6.3 Delays in delivery may not entitle the Purchaser to terminate the sale, or ask for compensation for damage and/or interest.

6.4 In case of missed withdrawal or in case of impossibility to deliver the Products not attributable to the Supplier, if the materials are stored in the Supplier's premises, the Purchaser shall pay a penalty for delay, in addition to the value of the supplies, in an amount equal to 0.5% of the not delivered goods total value for each week of storage after the first 10 days; the Supplier will be entitled to keep the materials until the receipt of the payment of the penalty for delay; furthermore the order may be terminated due to fault of the Purchaser, pursuant to article 1456 civil code.

7) Communications

Orders, order confirmations, waybills and invoices will be exchanged as hardcopies (by fax) or by email. To the Purchaser which is established in the Italian territory, the invoices will be sent through the SDI system managed by the Inland Revenue.

8) Prices and terms of payment

Prices and terms of payments are indicated in the order confirmation and stated on each invoice. If the order confirmation provides for one or more payments prior to the delivery of products, non-payment of such advances on the agreed

dates shall entitle the Supplier to suspend the delivery and/or any other activity, without prejudice to the Supplier's right to compensation for damages.

9) Delayed payment or non-payment

9.1 The payment will be due entirely within the agreed terms even in case of delayed delivery or in case of damage or loss during transportation, not attributable to the Supplier.

9.2 In case of delayed payment, the Supplier may suspend every further delivery.

9.3 The non-payment of even a single invoice on its due date shall result that all the other outstanding invoices become immediately due and payable, pursuant to art. 1186 civil code, even if the invoices are related to different orders.

9.4 If the Purchaser is involved in insolvency procedure, also alert or assisted composition, has become insolvent or has, upon its own fault, reduced the guarantees given, or fails to provide the Supplier with the requested guarantees, the Supplier may demand payment immediately, regardless of whether the agreed payment period was in favour of the Purchaser, pursuant to art. 1186 civil code.

9.5 The non-payment or delay of payment for more than 8 working days, of even a single supply, shall lead to termination of the contract pursuant to art. 1456 civil code. In any case, all delayed payments shall be subject to default interest, charged in accordance with legislative decree 231/02, plus compensation for greater losses and any costs incurred by the Supplier.

10) Reservation of title

10.1 In case of instalments payment and/or deferred payment, until full and final settlement of the invoice, the Products supplied shall be considered property of the Supplier pursuant to art. 1523 civil

code. The risks will be borne by the Purchaser since the delivery.

10.2 In case of delayed payment of a single instalment, the Supplier may demand the termination of the contract and any sum already collected by the Supplier shall be retained by the latter as an indemnity for the use of the Products, pursuant to art. 1526, co. 2 civil code. The supplier shall be entitled to take action for any cost incurred to recover possession of the products, and for any loss resulting from damage to the same.

11) Complaints and warranty

11.1 Any complaints regarding the quantity or integrity of the packages or products must be reported directly to the carrier at the time of delivery, by marking the waybill or delivery note with the words "provisionally accepted".

11.2 Any defects in the Products delivered must be reported to the Supplier in writing, by registered post or certified email, within eight days from the date of delivery. The unverifiable defects at time of delivery must be reported to the Supplier in writing, by registered post or certified email, within eight days from the date of their discovery and, in any case, within one year from the date of the delivery.

11.3 Any difference in the quantity of goods delivered compared to the order shall not entitle the Purchaser to terminate the contract nor to suspend the payments, but only to the completion of the consignment with the missing goods.

11.4 The Purchaser shall not use any defective products.

11.5 The Supplier's warranty is granted for 12 months from the date of delivery for Products in normal conditions of conservation, and after defects have been reported, in accordance with the procedure indicated in paragraph 11.2 above. The warranty only concerns the defects that make the products unsuitable for the use they're intended for or the defects that appreciably

decrease the value of the products.

11.6 The warranty shall not cover any defects or damage deriving from normal use, any accident not attributable to Supplier, any changes made by a person other than the Supplier, incorrect use, storage or treatment of the Products.

12) Return goods

12.1 Except in exceptional circumstances with prior written approval, the Supplier doesn't accept return goods. Every return must be preceded by a written claim from the Purchaser and it must be previously authorized in writing by the Supplier.

12.2 The shipping charges shall be covered by the Purchaser.

12.3 In case of return, the Supplier reserves the right to examine the return goods to verify the applicability of the warranty referred to the point 11); if the warranty isn't applicable, the return goods will be returned to the Purchaser and the shipping charges shall be covered by the latter.

13) Assignment of contract

The Purchaser may not assign this Agreement or any individual supplies to any third party, without the written authorization of the Supplier.

14) Termination

14.1 Either Party may terminate this Agreement by giving three months' advance notice in written by registered letter or certified email, without prejudice to the validity of this agreement for the already made orders.

14.2 The Supplier may withdraw, without notice, in the case of: commencement of actions or proceedings for the liquidation of the Supplier; - interruption or suspension of the Supplier's production operations; - the Supplier is subjected to insolvency procedure; - the Supplier has declared in writing that it cannot meet its obligations according to the terms of the Agreement or of the individual orders.

15) Termination clause

Pursuant to art. 1456 civil code, the Supplier may withdraw from the contract with written notice in the event of: - failure to comply with the terms of delivery referred to the point 6.4 ; - non-payment or delayed payment referred to the point 9.5; - the commencement of the Purchaser liquidation proceedings; - interruption or suspension of the Purchaser's production operations; - if the conditions referred to the point 9.4 occur; - in any case of serious breach of contract by the Purchaser.

16) Communications

All the communications between the Parties will be valid if they reach the stated addresses.

17) Governing law

For all matters not expressly agreed herein, this Agreement shall be governed by, and construed in accordance with, the law of Italy, with the express exclusion of the provisions of the 1980 Vienna Convention on the international sale of goods.

18) Jurisdiction

Except in cases where the jurisdiction of a different court is provided by law, the Parties submit all their disputes arising out of or in connection with this Agreement to the exclusive jurisdiction of the Courts of Vicenza.

19) Privacy

The Supplier shall process the Purchaser's data electronically and/or manually, in accordance with the principles of legality and fairness and in accordance with legislative decree 196/2003 and of the EU / 2016/679 regulation. Personal data may be used directly by The Supplier or through trusted service providers (banks, credit institutions, insurance companies, administration and/or IT services providers, debt recovery agencies),

in their capacity as data controller or data coordinator but only to comply with the legal obligations including fiscal and accounting obligations and the contractual obligations.

In consideration of the existence of electronic computer links or electronic correspondence with the above parties, the data may be transferred abroad.

Without prejudice to the right of the Purchaser to exercise the access right to personal data under art.

15 of the 2016/679 EU regulation and the rights provided for by articles 16, 17, 18, 21 of EU Regulation 2016/679 regarding rectification, cancellation, portability, limitation to treatment and the right to object, in the manner established by art. 12 of the 2016/679 EU Regulation.

Declaration pursuant to and for the purposes of art. 1341 of the Civil Code: the Purchaser declares to approve specifically the following conditions: 2.2) changes and variations; 3) object; 5.2) restricted liability during demonstration; 6) delivery; 9) delayed payment or non-payment; 10) reservation of title; 11) complaints and warranty; 12) return goods; 13) assignment of contract; 14) termination; 18) jurisdiction.

Don't forget

Essential:



Reference (cat. C5)
3M07701000

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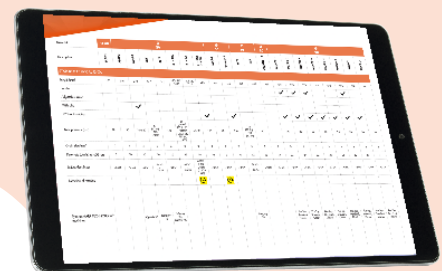
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Practical tips



Summary stator table



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2024 - VERS. 01 - EN



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