

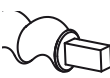
ROTORS AND STATORS

Rotor head model			
MIXER 32			
	STRAIGHT STATOR	ROTOR	
Version with anti-rotation			
Reference (cat. C4)	3F00510500	7009009000	7009108500
Material used		HR	HR
Type			
RPM	320(*) / 400		
Flow-rate (L/min)	28(*) / 30		
Max pressure (bar)	25		
Grain size (mm)	3		
SH = Shore	60		
Stator Ø	90		
Length (mm)	270		
Can be used with the following machines	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)		

Rotor head model		
MIXER POINT		
	STRAIGHT STATOR	ROTOR
Version with anti-rotation		
Reference (cat. C4)	3F00500700	7009005000
Material used		HR
Type		
RPM	400	
Flow-rate (L/min)	22	
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, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6	

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

Rotor head model		
MIXER MICRO		
	STRAIGHT STATOR	ROTOR
Version with anti-rotation		
Reference (cat. C4)	3F00500500	7009013000
Material used		HR
Type	D4-1/4	
RPM	400	
Flow-rate (L/min)	7	
Max pressure (bar)	15	
Grain size (mm)	2	
SH = Shore	60	
Stator Ø	90	
Length (mm)	270	
Can be used with the following machines	Plus Top/Standard, Mixpro 50, PFT G4, Maltec M5, Putzmeister MP 25, Kaleta 5, VEP VR 6	

Rotor head model					
MIXER POLO					
	STATOR WITH SLITS	STRAIGHT STATOR	CLAMPING JACKET	ROTOR	
Version with anti-rotation					
Reference (cat. C4)	3F00503600	3F00501000	EU40023	7009011000	7009301000
Material used				HR	HR
Type	D8-1,5				
RPM	400				
Flow-rate (L/min)	35				
Max pressure (bar)	from 10 to 20	20			
Grain size (mm)	3				
SH = Shore	70				
Stator Ø	90				
Length (mm)	270				
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				