



MOLINOS

REF.	DESCRIPCIÓN	DESCRIPTION
I...58	TORNILLO BRIDA FUSIBLE INOX	SCREW
I.1138	TORNILLO DIN 7985 M5X15 INOX	SCREW DIN 7985 M5X15 INOX
I.3142	TOPE REGULACION GRUPO MOLIENDA I2	TOP OF REGULATION GROUP GRINDING I2
MC...25	FRESA DERECHA 30x49 3T	BLADES RIGHT 30x49 3H
MC.74H	FRESA CONICA HEMBRA MOTOR I2	CONIC BLADE FEMALE MOTOR I2
MC.74M	FRESA CONICA MACHO MOTOR I2	CONIC BLADE MASCLE MOTOR I2
MI...1	CALIZ	CALYX
MI...2	PORTAFRESA SUPERIOR	UPPER CUTTINGHOLDER
MI...3	SOPORTE REGULACION DCHO.	RIGHT REGULATION SUPPORT
MI...6	ESTRELLA	STAR
MI...10	TUERCA CONICA M8	M8 NUT
MI...11	TUERCA CONICA M6	M6 NUT
MI...12	MOTOR I-2/I-2D 220V	I-2/I-2D MOTOR
MI...13	MOTOR I-1/I-1D 220V	I-1/I-1D MOTOR
MI...22	PORTAFRESA SUP.LATON	BRASS UPPER CUTTINGHOLDER
MI...23	PORTAFRESA INF.LATON	BRASS LOWER CUTTINGHOLDER
MI...24	CALIZ FRESA 49mm	CALYX 49mm
MI...25	RUEDA NYLON DENTADA	TOOTHED NYLON ROLLER
MI...57	TORNILLO	SCREW
MI...61	TORNILLO MOTOR	MOTOR SCREW
MI...69	FRESA 54mm	54mm BLADES
MI...76	CONJUNTO AUTOLUBRICADO-VALONA	KIT SELF-LUBRICATED
MI...77	JUNTA SALIDA CAFE	GASKET
MI...81	TORNILLO	SCREW
MI...87	MOTOR I1 110V	110V I1 MOTOR
MI...88	MOTOR I2 110V	110V I2 MOTOR
MI...94	GROWER ESTRIADA Ø 6	Ø 6 WASHER
MI.116	SOPORTE REGULACION I-MINI	I-MINI REGULATION SUPPORT
MI.117	CALIZ I-MINI	I-MINI CALYX
MI.134	CALIZ MINIMOLINO I-4	I-4 MINI GRINDER CALYX
MI.135	PORTAFRESA INFERIOR Ø 54	LOWER CUTTINGHOLDER Ø 54
MI.222	PORTAFRESAS SUPERIOR 54mm	54mm UPPER CUTTINGHOLDER
MI.238	PASADOR 3X14	PIN 3X14
MI.239	PLETINA ADAPTACION CALIZ	CALYX ADAPTION PLATE
PM...59	PORTAFRESA I1 SUPERIOR+FRESA	BLADE+UPPER I1 HOLDERBLADE
PM...60	PORTAFRESA I1 INFERIOR + FRESA	BLADE+LOWER I1 HOLDERBLADE
PM...61	FRESA I2 CLAVADA EN PORTAFRESA SUP	UPPER HOLDERBLADE + I2 BLADE
PM...74	MOTOR IMINI I1 230V	230V IMINI I1 MOTOR
PM...75	MOTOR IMINI I1 120V	120V IMINI I1 MOTOR
PM...76	MOTOR IMINI I2 230V	230V IMINI I2 MOTOR
PM...77	MOTOR IMINI I2 120V	120V IMINI I2 MOTOR
PM...78	GRUPO MOLIENDA I1/1D 230V	230V I1/1D GRINDER GROUP
PM...79	GRUPO MOLIENDA I1/1D 120V	120V I1/1D GRINDER GROUP
PM...80	GRUPO MOLIENDA I2 230V	230V I2 GROUND GROUP
PM...81	GRUPO MOLIENDA I2 120V	120V I2 GROUND GROUP

