

## Csf Inox



Garanti: 12 ay

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rn	Aıklama
<a href="#">As 65-4-10/Bm.Pt82</a>	KAS65 SELF-PRIMING AISI316L HS code: 84137045 TECHNICAL FEATURES   ----- -----   ----- ---   SERVICE: -----   WITHOUT FREQUENCY INVERTER MOUNTING ARRANGEMENT: ----- -----   INCL. MOTOR AND ADJUSTABLE FEET MOTOR SHIELDING FRAME: ----- -----   INCLUDED (1.4301 / AISI 304) PUMP MATERIAL: ----- -----   1.4404 + 1.4409 (AISI 316L + CF3M) PUMP ELASTOMERS: -----   EPDM (FDA) SUCTION CONNECTION: ----- -----   DN65 DIN 11851 EXTERNAL THREAD EXHAUST CONNECTION: -----   DN65 DIN 11851 EXTERNAL THREAD MECHANICAL SEAL ----- -----   SIMPLE, INSIDE MECHANICAL SEAL MATERIAL: SLIDING SURFACES: SIC / CARBON ELASTOMERS: EPDM CSF CODE: UNITEN 3 X7X7KZ7 (82) ELECTRIC MOTOR: -----   MULTIVOLTAGE IE3-EISA IP55, CL.F SPEED: -----   1450 RPM (50HZ) ENGINE PERFORMANCE: ----- -----   7.5 KW MOTOR VOLTAGE: ----- -----   400 / 690V D / Y (STD) ± 5% MOTOR THERMISTOR: -----   WITH PTC SPECIAL REQUESTS: + STAINLESS STEEL MACHINE FEET ADJUSTABLE
<a href="#">A 41-4-2/Bm.T8axx</a>	KAB41 SELF-PRIMING AISI316 HS code: 84137045 TECHNICAL FEATURES   ----- -----   SERVICE: DRIVE FREQUENCY CONTROLLED (ON-SITE) MOUNTING ARRANGEMENT: WITH B5 MOTOR PUMP MATERIAL: 1.4301 + 1.4408 (AISI 316 + CF8M) PUMP ELASTOMERS: EPDM (FDA) SUCTION CONNECTION: DN40 DIN 11851 EXTERNAL THREAD OUTLET CONNECTION: DN40 DIN 11851 EXTERNAL THREAD MECHANICAL SEAL SIMPLE, INSIDE MECHANICAL SEAL MATERIAL: SLIDING SURFACES: SIC / CARBON ELASTOMERS: EPDM CSF CODE: UNITEN 85N X7X7KZ7-HX (8A) REV + PIN ELECTRIC MOTOR: MULTIVOLTAGE IE3-EISA IP55, CL.F SPEED: 1450 RPM (50HZ)

	ENGINE POWER: 1.5 KW MOTOR VOLTAGE: 230 / 400V D / Y (STD) ± 5% MOTOR THERMISTOR: WITH PTC CLUTCH: YES   ----- ----- DICHIARAZIONE: CONFORMITY (ALL.II.A, 2006/42 / CEE) DOC.C.CE ATTACHED DOCUMENTS: INSTALLATION INSTRUCTIONS DOCIA.01 IDON.ALIMENTARE REG. (CE) N.1935 / 2004 DOC.C.IA CUT DRAWING WITH DOCA3197 PIECE LIST CLEANING (CIP) DOCA2294
<a href="#">Cs 50-210-2-20 Hygienic Centrifugal Pump</a>	inox
<a href="#">Csx65-260-2</a>	We need the front spiral inner propeller.
<a href="#">GLRD ROT7K X73Z7-HX 45REV</a>	1R45R.7K3Z7 Composito HS code: 84842000 Country of origin: IT Italy
<a href="#">CS 25-175-2-3/BD.LPT30</a>	KCS25 Centrifugal pump AISI316L HS code: 84137051 TECHNICAL FEATURES   ----- -----   OPERATION: WITHOUT FREQUENCY CONVERTER INSTALLATION TYPE: WITH MOTOR + WITH CALOTF FEET BONNET: WITH BONNET (1.4301 / AISI 304) SUCTION FITTING: DN32 FLANGE UNI EN 1092-1 + RAISED FACE PRESSURE SOCKET: DN25 FLANGE UNI EN 1092-1 + RAISED FACE MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: FPM WHEEL: OPEN Ø FULL 175 MECHANICAL SEAL: SIMPLY INSIDE MECHANICAL SEAL MATERIAL: SLIDING SURFACES: CERAMIC / CARBON ELASTOMERS: FPM CSF CODE: UNITEN 3 XYXY2ZY (30) ELECTRIC MOTOR: MULTIVOLTAGE IE3-EISA IP55, CL.F SPEED: 2900 RPM (50HZ) MOTOR POWER: 2.2 KW MOTOR VOLTAGE: 230 / 400V D / Y (STD) ± 5% MOTOR PROTECTION: WITH PTC   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A, 2006/42 / CEE) DOC.C.CE .. .. TECHNICAL DATA PUMP: PN MAX 10 BAR T MAX 100 ° C
<a href="#">RAAGD6670F</a>	O-Ring 6670 FKM FDA FKM / . HS code: 40169300 Ursprungsland: IT Italien
<a href="#">1U20D.032ZY</a>	GLRD U3 CER/CARB/FKM 20R Composito HS code: 84842000 Ursprungsland: IT Italien
<a href="#">TABBB0440</a>	Impeller CS80-310 CF3M / 1.4409 (EN10283) HS code: 84139100 Country of origin: IT ITALY
<a href="#">KCS3GRB</a>	Kit spacers LR CS-CSK 3 ° GR. AISI316L / 1.4404 (EN10088-1
<a href="#">1U43D.05KZ7</a>	GLRD U5 SIC/CARB/EPDM 43R Composito
<a href="#">RAAGM61150F</a>	O-Ring 61150 291,46X5,34 EPDM EPDM / . HS code: 40169300
<a href="#">RAAGM2150F</a>	O-Ring 2150 EPDM FDA/3A . HS code: 40169300
	KCS50 Centrifugal pump HS code: 84137051 TECHNICAL FEATURES   ----- -----   INFORMATION CONVEYING MEDIUM: CONVEYING MEDIUM (1): TEA SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 95 ° C DENSITY: 1 Kg / dm <sup>3</sup>

<p><a href="#">CS 50-145-2-5.5/BM.40T64</a></p>	<p>VISCOSITY: 1 cP OPERATING CONDITIONS: OPERATION: NOT SPECIFIED INLET PRESSURE: INLET PRESENT OPERATING POINT: FLOW RATE (1): 40 m<sup>3</sup> / h CONVEYOR HEIGHT (1): 20 m FREQUENCY (1): 50 Hz OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- INSTALLATION TYPE: WITH MOTOR + WITH CALOTF FEET SUCTION FITTING: DIN 11851 DN65 EXTERNAL THREAD PRESSURE SOCKET: DIN 11851 DN50 EXTERNAL THREAD MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: EPDM WHEEL: OPEN, TURNED Ø 140 mm MECHANICAL SEAL: SIMPLY INSIDE MECHANICAL SEAL MATERIAL: SLIDING SURFACES: SIC / TUC-SOLDERED</p>
<p><a href="#">Cp model Dn25 und Dn15</a></p>	
<p><a href="#">KAB31</a></p>	<p>Same as S / N A023804 Self priming. pump A 31-4-0.75 / BM.Y71 AISI316 HS code: 84137045 TECHNICAL FEATURES SERVICE: WITHOUT FREQUENCY CONVERTER MOUNTING ARRANGEMENT: WITH MOTOR B34 PUMP MATERIAL: 1.4301 + 1.4408 (AISI 316 + CF8M) PUMP ELASTOMERS: EPDM (FDA) SUCTION CONNECTION: DN32 DIN 11851 EXTERNAL THREAD OUTLET CONNECTION: DN32 DIN 11851 EXTERNAL THREAD EXTERNAL MECHANICAL SEAL MECHANICAL SEAL MATERIAL: SLIDING SURFACES: TUC SOLDERED / CARBON ELASTOMERS: EPDM CSF CODE: UNITEN 7K X73Z7 (71) BIDIRECTIONAL ELECTRIC MOTOR: MULTIVOLTAGE IP55 CL.F ROTATING SPEED: 1450 RPM (50HZ) MOTOR POWER: 0.55 KW FRAME SIZE: ----- IEC 080 ----- MOTOR VOLTAGE: 230 / 400V D / Y (STD) ± 5% MOTOR THERMISTOR: WITH PTC SPECIAL REQUESTS: + MOTOR FEET</p>
<p><a href="#">KCS65</a></p>	<p>CS 65-175-4-3/BM.T31 Centrifugal pump AISI316L HS code: 84137051 TECHNICAL FEATURES INFORMATION CONVEYING MEDIUM: CONVEYING MEDIUM (1): WATER SERVICE DESCRIPTION: TRASFERIMENTO TEMPERATURE: AMBIENT TEMPERATURE DENSITY: 1 Kg / dm<sup>3</sup> VISCOSITY: 1 cP OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OPERATING POINT: FLOW RATE (1): 27 m<sup>3</sup> / h CONVEYOR HEIGHT (1): 9 m FREQUENCY (1): 50 Hz FLOW RATE (2): 27 m<sup>3</sup> / h CONVEYOR HEIGHT (2): 10 m FREQUENCY (2): 52-53 Hz OPERATION: WITH FREQUENCY CONVERTER (ON SITE)   ----- ----- TYPE OF INSTALLATION: WITH MOTOR (B35) SUCTION FITTING: DIN 11851 DN80 EXTERNAL THREAD PRESSURE SOCKET: DIN 11851 DN65 EXTERNAL THREAD MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: EPDM IMPELLER: OPEN Ø FULL 175 MECHANICAL SEAL: SIMPLY INSIDE MECHANICAL SEAL MATERIAL: SLIDING SURFACES: CERAMIC / CARBON ELASTOMERS: EPDM CSF CODE: UNITEN 3 X7X72Z7 (31) ELECTRIC MOTOR: MULTIVOLTAGE IE3-EISA IP55, CL.F SPEED: 1450 RPM (50HZ) MOTOR POWER: 2.2 KW MOTOR VOLTAGE: 230 / 400V D / Y (STD) ± 5% MOTOR PROTECTION: WITH PTC   ----- ----- Country of origin: IT ITALY</p>
<p><a href="#">CR 80-4-4/BM.Q72</a></p>	<p>KCR08 Centrifugal pump AISI316L HS code: 84137051 TECHNICAL FEATURES Same as S / N C108573</p>

<a href="#">PA 40I-80-L/B.B2P10T42</a>	<p>"Replacement for PA 50I-80-L / B.B2P10T13 S/N P031433 " Axial piston pump PA 40I-80-L / B.B2P10T42 AISI316 HS code: 84135069 TECHNICAL FEATURES   ----- -----   MOUNTING ARRANGEMENT: LONG CYLINDER SIZE PNEUMATIC MOTOR: PAA 80 PRINT RATIO: 8.8: 1 Ø CONNECTION COMPRESSED AIR FEMALE THREAD Ø 1/4 "G MATERIAL PUMP: DIN 1.4401 (AISI 316) INLET OPENING: ø 42 SUBMERGED OUTLET CONNECTION: 0.5 "G FEMALE THREAD VERSION PISTON SEAL: T42 "H" RING "ECOPUR" + "CHEVRON" PISTON VERSION: P10 BALL PISTON WITH 2 SEALS (PTFE) DESIGN INLET VALVE: B2 BALL (STAINLESS STEEL)   ----- ----- EXPLANATION: COMPLIANT WITH 2006/42 / CEE DOC.C.CE DOCUMENTS INCLUDE: OPERATING INSTRUCTIONS DOCIPA SECTIONAL DRAWING WITH PARTS LIST (P .. DOCA3994 SECTIONAL DRAWING WITH LIST OF PARTS (M .. DOCA1381 ENGINE AIR CONSUMPTION DOCA0154</p>
<a href="#">KPA50</a>	<p>Axial piston pump PA 50 AM-80-L/B.B2P10T13 AISI316 HS code: 84135069 TECHNICAL FEATURES   ----- -----   MOUNTING ARRANGEMENT: LONG CYLINDER SIZE PNEUMATIC MOTOR: PAA 80 PRINT RATIO: 5.3: 1 Ø CONNECTION COMPRESSED AIR FEMALE THREAD Ø 1/4 "G MATERIAL PUMP: DIN 1.4401 (AISI 316) INLET OPENING: ø 56 SUBMERGED OUTLET CONNECTION: DN32 DIN11851 EXTERNAL THREAD VERSION PISTON SEAL: T13 "FM" RING + "CHEVRON" (PTFE) PISTON VERSION: P10 BALL PISTON WITH 2 SEALS (PTFE) DESIGN INLET VALVE: B2 BALL (STAINLESS STEEL) VARIANTS INCLUDED: + OUTLET CONNECTION WITH HOSE CONNECTOR   ----- ----- EXPLANATION: COMPLIANT WITH 2006/42 / CEE DOC.C.CE DOCUMENTS INCLUDE: OPERATING INSTRUCTIONS DOCIPA CONFORMITY EG1935 / 2004 (FOOD CON.) DOC.C.IA SECTIONAL DRAWING WITH PARTS LIST (P .. DOCA4540 SECTIONAL DRAWING WITH LIST OF PARTS (M .. DOCA1381 ENGINE AIR CONSUMPTION DOCA0154</p>
<a href="#">Ersatzteil Liste</a>	<p>Am anhang schicke ich ihnen die Ersatzteil Liste von unseren Kunden was die für ihre Pumpe brauchen.</p>
<a href="#">WMIB034A02T</a>	<p>Steam-water mixer M34 + Temp 1.4301 AISI304 / 1.4301 (EN10088-1) HS code: 84818099 Country of origin: IT ITALY</p>
<a href="#">M114</a>	<p>WATER/STEAM VALVES</p>
<a href="#">WMIO034A12</a>	<p>Stopcock mixer water M34 1.4301 Composito HS code: 84199085 Country of origin: CHINA</p>
<a href="#">WMIO034D11</a>	<p>Stopcock mixer steam M34 1.4301 + Bro Composito HS code: 84199085 Country of origin: IT ITALY</p>
<a href="#">WMIB114A02T</a>	<p>Steam-water mixer M114 + Temp 1.4301 AISI304 / 1.4301 (EN10088-1) HS code: 84818099 Country of origin: IT ITALY</p>
<a href="#">WMIO114A12</a>	<p>Stopcock mixer water M114 1.4301 Composito HS code: 84199085 Country of origin: CHINA</p>

<a href="#">WMIO114D11</a>	Stopcock mixer steam M114 1.4301 + Br Composito HS code: 84199085 Country of origin: IT ITALY
<a href="#">PA 50AM-80-L/B.B2P10T13</a>	KPA50 Axial piston pump AISI316 HS code: 84135069 TECHNICAL FEATURES   ----- -----   PRODUCT INFORMATION: CONVEYING MEDIUM (1): PRODUCT NOT SPECIFIED   ----- ----- MOUNTING ARRANGEMENT: LONG CYLINDER SIZE COMPRESSED AIR MOTOR: PAA 80 PRINT RATIO: 5.3: 1 Ø COMPRESSED AIR CONNECTION: FEMALE THREAD Ø 1/4 "G MATERIAL PUMP: DIN 1.4401 (AISI 316) INLET CONNECTION: Ø 56 SUBMERGED OUTLET CONNECTION: DN32 DIN11851 EXTERNAL THREAD VERSION PISTON SEAL: T13 "FM" RING + "CHEVRON" (PTFE) PISTON VERSION: P10 BALL PISTON WITH 2 SEALS (PTFE) DESIGN INLET VALVE: B2 BALL (STAINLESS STEEL) VARIANTS INCLUDED: + OUTLET WITH HOSE CONNECTION   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A, 2006/42 / CEE) DOC.C.CE DOCUMENTS INCLUDE: OPERATING INSTRUCTIONS DOCIPA CONFORMITY EG1935 / 2004 (FOOD CON.) DOC.C.IA CUTTING TIME. + PARTS LIST (PUMP) DOCA4540 CUTTING TIME. + PARTS LIST (ENGINE) DOCA1381 ENGINE AIR CONSUMPTION DOCA0154
<a href="#">CSX 65-260-2-40/BM.34T64</a>	Centrifugal pump AISI316L HS code: 84137051 TECHNICAL FEATURES   ----- -----   INFORMATION CONVEYED MEDIUM: CONVEYING MEDIUM (1): PRODUCT NOT SPECIFIED OPERATING POINT: FLOW RATE (1): 70 m <sup>3</sup> / h DELIVERY HEIGHT (1): 75 m OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: BEARING BRACKET, WITH MOTOR SUCTION FITTING: DIN 11851 DN80 EXTERNAL THREAD PRESSURE SOCKET: DIN 11851 DN65 EXTERNAL THREAD MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: EPDM WHEEL: OPEN, TURNED Ø 234 mm MECHANICAL SEAL: SIMPLY INSIDE MECHANICAL SEAL MATERIAL: SLIDING SURFACES: SIC / TUC SOLDERED ELASTOMERS: EPDM CSF CODE: UNITEN 2H XX7DK37 (64) ELECTRIC MOTOR: MULTIVOLTAGE IE3-EISA IP55, CL.F SPEED: 2900 RPM (50HZ) MOTOR POWER: 30 KW MOTOR VOLTAGE: 400 / 690V D / Y (STD) ± 5% MOTOR PROTECTION: WITH PTC   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A, 2006/42 / CEE) DOC.C.CE . . . . TECHNICAL DATA PUMP: PN MAX 10 BAR T MAX 100 ° C
<a href="#">WMIO999D05</a>	Thermometer mixer bronze
<a href="#">STATOR_POS.4_1588-F_MAN_80</a>	
	Same as S / N C106256 KCS50 Centrifugal pump AISI316L TECHNICAL FEATURES   ----- -----   INFORMATION CONVEYED MEDIUM: CONVEYING MEDIUM (1): SCIROPPA NEUTRO 56 ÷ 65 ° BX CLEANING MEDIUM (CIP): C.I.P. (SODA 1 ÷ 3% NITRIC ACID 1 ÷ 3%) MAX TEMPERATURE: 85 ° C MINIMUM TEMPERATURE: 35 ° C DENSITY: 1-1.3 kg / dm <sup>3</sup> VISCOSITY:

<p><a href="#">CS 50-210-2-20/BM.PQ72</a></p>	<p>1-60 cP SOLIDS CONTENT: NOT AVAILABLE OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OPERATING POINT: FLOW RATE (1): 15 m<sup>3</sup> / h DELIVERY HEIGHT (1): 63 m FREQUENCY (1): 50 Hz OPERATION: WITH FREQUENCY CONVERTER (ON SITE)   ----- ----- TYPE OF INSTALLATION: WITH MOTOR + WITH CALOTF FEET BONNET: WITH BONNET (1.4301 / AISI 304) SUCTION FITTING: DIN 11851 DN65 EXTERNAL THREAD PRESSURE SOCKET: DIN 11851 DN50 EXTERNAL THREAD MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: EPDM (FDA) OPEN Ø FULL 210 MECHANICAL SEAL: DOUBLE EXTERNAL (BTB), FLUSHED CONNECTION FLUSHING LINE: 1/8 "G MALE THREAD MECHANICAL SEAL MATERIAL: SLIDING SURFACES: PROD .: TUC / TUC - ATMOS .: TUC / CARB ELASTOMERS: EPDM UNIT TYPE CSF CODE: 877 7R37X-HX-73V7-HX (72) ELECTRIC MOTOR: MULTIVOLTAGE IE3-EISA IP55, CL.F SPEED: 2900 RPM (50HZ) MOTOR POWER: 15 KW MOTOR VOLTAGE: 400 / 690V D / Y (STD) ± 5% MOTOR PROTECTION: WITH PTC   --- ----- ---- EXPLANATION: CONFORMITY (ALL.II.A, 2006/42 / CEE) DOC.C.CE . . . . TECHNICAL DATA PUMP: PN MAX 10 BAR T MAX 100 ° C DOCUMENTS: OPERATING MANUAL DOCICS CONFORMITY EG1935 / 2004 (FOOD CON.) DOC.C.IA SECTIONAL DRAWING WITH PARTS LIST DOCA2678</p>
<p><a href="#">GLRD U877</a> <a href="#">TUCB/TUC+TUCB/CAR+EPDM 28UB</a></p>	<p>Composite</p>
<p><a href="#">RAAGM6795F</a></p>	<p>O-Ring 6795 EPDM FDA EPDM</p>
<p><a href="#">RAAGA2262</a></p>	<p>O-Ring 2262 NBR NBR / .</p>
<p><a href="#">RAAGM2112F</a></p>	<p>O-Ring 2112 EPDM FDA/3A . 28,3X1,78 EPDM / .</p>
<p><a href="#">TSPEC</a></p>	<p>&amp;2H38.BF.ZZ6 - Kit GLRD *** Spare parts for TS 65C3 / BM.TN2A S / N D000081 ***</p>
<p><a href="#">KPA50</a></p>	<p>Axial piston pump PA 50 AM-80-L/B.B2P10T13 AISI316 HS code: 84135069 TECHNICAL FEATURES   ----- -----   MOUNTING ARRANGEMENT: LONG CYLINDER SIZE COMPRESSED AIR MOTOR: PAA 80 PRINT RATIO: 5.3: 1 Ø COMPRESSED AIR CONNECTION: FEMALE THREAD Ø 1/4 "G MATERIAL PUMP: DIN 1.4401 (AISI 316) INLET CONNECTION: Ø 56 SUBMERGED OUTLET CONNECTION: DN32 DIN11851 EXTERNAL THREAD VERSION PISTON SEAL: T13 "FM" RING + "CHEVRON" (PTFE) PISTON VERSION: P10 BALL PISTON WITH 2 SEALS (PTFE) DESIGN INLET VALVE: B2 BALL (STAINLESS STEEL) VARIANTS INCLUDED: + OUTLET WITH HOSE CONNECTION   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A, 2006/42 / CEE) DOC.C.CE DOCUMENTS INCLUDE: OPERATING INSTRUCTIONS DOCIPA20100 CONFORMITY EG1935 / 2004 (FOOD CON.) DOC.C.IA</p>
	<p>Axial piston pump PA 40I-80-L / B.B2P10T42 AISI316 HS code: 84135069 TECHNICAL FEATURES   ----- -----   MOUNTING ARRANGEMENT: LONG CYLINDER SIZE PNEUMATIC MOTOR:</p>

[KPI04](#)

PAA 80 PRINT RATIO: 8.8: 1 Ø CONNECTION COMPRESSED AIR FEMALE THREAD Ø 1/4 "G MATERIAL PUMP: DIN 1.4401 (AISI 316) INLET OPENING: ø 42 SUBMERGED OUTLET CONNECTION: 0.5 "G FEMALE THREAD VERSION PISTON SEAL: T42 "H" RING "ECOPUR" + "CHEVRON" PISTON VERSION: P10 BALL PISTON WITH 2 SEALS (PTFE) DESIGN INLET VALVE: B2 BALL (STAINLESS STEEL) | -----

EXPLANATION: COMPLIANT WITH 2006/42 / CEE DOC.C.CE DOCUMENTS INCLUDE: OPERATING INSTRUCTIONS DOCIPA SECTIONAL DRAWING WITH PARTS LIST (P .. DOCA3994 SECTIONAL DRAWING WITH LIST OF PARTS (M .. DOCA1381 ENGINE AIR CONSUMPTION DOCA0154

[CS 80-310-4-20/BM.ŐW82](#)

KCS80 Centrifugal pump AISI316L HS code: 84137051  
TECHNICAL FEATURES | -----  
----- | INFORMATION CONVEYING  
MEDIUM: DESCRIPTION: SUCCO POMODORO GONFIO DA PASSATRICE MAX TEMPERATURE: 80 ° C MINIMUM TEMPERATURE: 75 ° C DENSITY: 1.05 kg / dm<sup>3</sup> VISCOSITY: 10 CIRCA cP OPERATING POINT: FLOW RATE (1): 50 m<sup>3</sup> / h CONVEYOR HEIGHT (1): 35 m OPERATION: WITHOUT FREQUENCY CONVERTER | -----

----- TYPE OF INSTALLATION:  
WITH MOTOR (B35) SUCTION FITTING: DIN 11851 DN100 EXTERNAL THREAD PRESSURE SOCKET: DIN 11851 DN80 EXTERNAL THREAD ALIGNMENT OF PRESSURE SOCKET: 165 ° (VENTILATION) MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: EPDM WHEEL: OPEN Ø FULL 310 MECHANICAL SEAL: SIMPLY INTERNAL WITH FORCED FLUSHING MECHANICAL SEAL MATERIAL: SLIDING SURFACES: SIC / CARBON ELASTOMERS: EPDM Country of origin: IT ITALY Same as S / N C113708

[CR 80-4-4/BM.Q72](#)

KCR08 Centrifugal pump AISI316L HS code: 84137051  
TECHNICAL FEATURES | -----  
----- | INFORMATION CONVEYING  
MEDIUM: CONVEYOR MEDIUM (1): CRUSHED TOMATOES MAX TEMPERATURE: 85 ° C DENSITY: 1.05 kg / dm<sup>3</sup> OPERATING POINT: FLOW RATE (1): 50 m<sup>3</sup> / h CONVEYOR HEIGHT (1): 4-5 m OPERATION: WITHOUT FREQUENCY CONVERTER | -----

----- TYPE OF INSTALLATION: WITH MOTOR (B35) SUCTION FITTING: DIN 11851 DN80 EXTERNAL THREAD PRESSURE SOCKET: DIN 11851 DN80 EXTERNAL THREAD MATERIAL PUMP: 1.4404 / 1.4409 (AISI 316L / CF3M) ELASTOMER PUMP: EPDM WHEEL: DESIGN: SCREW-SHAPED IMPELLER MECHANICAL SEAL: DOUBLE EXTERNAL (BTB), FLUSHED CONNECTION FLUSHING LINE: 1/8 "G MALE THREAD MECHANICAL SEAL MATERIAL: SLIDING SURFACES: PROD .. TUC / TUC - ATMOS .: TUC / CARB ELASTOMERS: EPDM UNIT TYPE CSF CODE: 877 7R37X-HX-73V7-HX (72) ELECTRIC MOTOR: MULTIPLE RANGE VOLTAGE IP55, IE3, CL. F. SPEED: 1450 RPM (50HZ) MOTOR POWER: 3 KW MOTOR VOLTAGE: 230 / 400V D / Y (STD) ± 5% MOTOR PROTECTION: WITH PTC REMAINING DRAIN HOUSING: 1/4 "G FEMALE THREAD SPECIAL DESIGNS: + MOTOR FEET

Spray gun RB65 M34 1/2 "FEM / 20 Composito HS code:

<a href="#">WMIO000007C</a>	84242000 Country of origin: IT ITALY
<a href="#">CS 80-310-4-20/BM. W82 15 KW</a>	
<a href="#">CR 80-4-4/BM O72 230/400 VOLT</a>	
<a href="#">CS 40-210-4-1.5/ED.LQ51</a>	<p>KCS40 centrifugal pump DUPLEX SAF2507 HS code: 84137051 TECHNICAL FEATURES   ----- -----  INFORMATION FLOWING MEDIUM: FLUID (1): PRODUCT NOT SPECIFIED OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: WITHOUT MOTOR (B35) SUCTION COUPLING: DN50 FLANGE EN 1092-1, FORM A PRESSURE NOZZLE: DN40 FLANGE EN 1092-1, FORM A MATERIAL PUMP: DUPLEX SAF 2507(1.4410) ELASTOMER PUMP: FPM WHEEL: OPEN Ø FULL 210 MECHANICAL SEAL: DOUBLE EXTERNAL (BTB), FLUSHED FLUSHING LINE CONNECTION: 1/8" G MALE THREAD MECHANICAL SEAL MATERIAL: SLIDING SURFACE: TUC/TUC INT.+TUC/TUC INT. ELASTOMERS: FPM CSF CODE: UNIT.877S1 YRRYX-HX- YRRY(S1) ELECTRIC MOTOR: WITHOUT (CONSTRUCTION B35) SPEED: 1450RPM (50HZ) ENGINE POWER: 1.1 KW MOTOR VOLTAGE: UNKNOWN OPTIONAL: APPROVAL WITH OUR ENGINE   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A,2006/42/CEE) DOC.C.CE .. .. PUMP TECHNICAL DATA: PN MAX 10 BAR TMAX 100°C DOCUMENTS: INSTRUCTION MANUAL DOCICS CONFORMITY EC1935/2004 (FOOD CON.) DOC.C.IA SECTIONAL DRAWING WITH BOM LIST DOCA1920-1 MAINTENANCE INSTRUCTIONS FOR MECHANICAL RING DIC .. DOCA1 Same design as S/N C100175</p>
<a href="#">Pos1.2 CS 40-210-4-1.5/ED.LQ51</a>	<p>KCS40 centrifugal pump DUPLEX SAF2507 HS code: 84137051 TECHNICAL FEATURES   ----- -----  INFORMATION FLOWING MEDIUM: FLUID (1): PRODUCT NOT SPECIFIED OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- INSTALLATION TYPE: WITH MOTOR (B35) SUCTION COUPLING: DN50 FLANGE EN 1092-1, FORM A PRESSURE NOZZLE: DN40 FLANGE EN 1092-1, FORM A MATERIAL PUMP: DUPLEX SAF 2507(1.4410) ELASTOMER PUMP: FPM WHEEL: OPEN Ø FULL 210 MECHANICAL SEAL: DOUBLE EXTERNAL (BTB), FLUSHED FLUSHING LINE CONNECTION: 1/8" G MALE THREAD MECHANICAL SEAL MATERIAL: SLIDING SURFACE: TUC/TUC INT.+TUC/TUC INT. ELASTOMERS: FPM CSF CODE: UNIT.877S1 YRRYX-HX- YRRY(S1) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55, IE3, CL. f SPEED: 1450RPM (50HZ) ENGINE POWER: 1.1 KW MOTOR VOLTAGE: 230/400V D/Y (STD) ±5% MOTOR PROTECTION: WITH PTC   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A,2006/42/CEE) DOC.C.CE .. .. PUMP TECHNICAL DATA: PN MAX 10 BAR TMAX 100°C</p>
<a href="#">KPA140LDGA30</a>	Kit seals PA140A-LB5P40T30 H+DI Virgin PTFE



<a href="#">Raccorderia İtem: 16015, mod: S2 24950-6310</a>	
<a href="#">CANDİGRA DN50/1</a>	DIMENSIONS 50 X 66.5 X 21 BUTTERFLY VALVE GASKET (leider gibt es keinen Typenschild hilft das evtl. weiter)
<a href="#">WMIB034A02T</a>	Steam-water mixer M34+Temp 1.4301 AISI 304 / 1.4301(EN 10088-1) HS code: 84818099 Country of origin: IT ITALY
<a href="#">Stator M90-L NBR</a>	TADGA0080 NBR-L G064B black / NBR-L G064B black HS code: 84139100 Nettogewicht: 12,41 kg
<a href="#">Rotor, M90-L 316L</a>	TACBB0080 AISI316L / 1.4404(EN10088-1) HS code: 84139100 Nettogewicht: 11,60 kg . Ursprungsland: IT ITALIEN
<a href="#">FPP12</a>	The CSF pump with the attached code has been recommended to us for the blender pump in the attachment so that the raw materials (pectin, sodium alginate, agar gum, etc.) that are resistant to dissolving in water in the production of sauce products can be homogeneously melted and transferred to the product preparation tank. Do you think this pump is suitable for this process? While this pump is circulating, it will be used to take the heated hot water in the process tank and take the powder products from one side to the line, both melting it homogeneously and returning it to the tank by means of the pump.
<a href="#">CS 40-210-4-1.5/ED.LQS1</a>	KCS40 centrifugal pump DUPLEX SAF2507 HS code: 84137051 TECHNICAL FEATURES   ----- -----  INFORMATION FLOWING MEDIUM: FLUID (1): PRODUCT NOT SPECIFIED OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: WITHOUT MOTOR (B35) SUCTION COUPLING: DN50 FLANGE EN 1092-1, FORM A PRESSURE NOZZLE: DN40 FLANGE EN 1092-1, FORM A MATERIAL PUMP: DUPLEX SAF 2507(1.4410) ELASTOMER PUMP: FPM WHEEL: OPEN Ø FULL 210 MECHANICAL SEAL: DOUBLE EXTERNAL (BTB), FLUSHED FLUSHING LINE CONNECTION: 1/8" G MALE THREAD MECHANICAL SEAL MATERIAL: SLIDING SURFACE: TUC/TUC INT.+TUC/TUC INT. ELASTOMERS: FPM CSF CODE: UNIT.877S1 YRRYX-HX-YRRY(S1) ELECTRIC MOTOR: WITHOUT (CONSTRUCTION B35) SPEED: 1450RPM (50HZ) ENGINE POWER: 1.1 KW MOTOR VOLTAGE: UNKNOWN OPTIONAL: APPROVAL WITH OUR ENGINE
<a href="#">salmastra</a>	CS 40-210-4-1.5/ED.LQS1
<a href="#">RAAGM6670F</a>	O-Ring 6670 EPDM FDA EPDM / .
	DUPLEX SAF2507 HS code: 84137051 TECHNICAL FEATURES   ----- -----  INFORMATION FLOWING MEDIUM: FLUID (1): PRODUCT NOT SPECIFIED OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET

[CS 40-210-4-1.5/ED.LQS1 with motor](#)

SUCTION COUPLING: DN50 FLANGE EN 1092-1, FORM A  
PRESSURE NOZZLE: DN40 FLANGE EN 1092-1, FORM A  
MATERIAL PUMP: DUPLEX SAF 2507(1.4410) ELASTOMER  
PUMP: FPM WHEEL: OPEN Ø FULL 210 MECHANICAL SEAL:  
DOUBLE EXTERNAL (BTB), FLUSHED FLUSHING LINE  
CONNECTION: 1/8" G MALE THREAD MECHANICAL SEAL  
MATERIAL: SLIDING SURFACE: TUC/TUC INT.+TUC/TUC INT.  
ELASTOMERS: FPM CSF CODE: UNIT.877S1 YRRYX-HX-  
YRRY(S1) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55,  
IE3, CL. f SPEED: 1450RPM (50HZ) ENGINE POWER: 1.1 KW  
MOTOR VOLTAGE: 230/400V-220/380V-240/415V D/Y(STD)  
MOTOR PROTECTION: WITH PTC | -----  
-----  
EXPLANATION: CONFORMITY (ALL.II.A,2006/42/CEE)  
DOC.C.CE . . . . PUMP TECHNICAL DATA: PN MAX 10 BAR  
TMAX 100°C DOCUMENTS: INSTRUCTION MANUAL DOCICS  
CONFORMITY EC1935/2004 (FOOD CON.) DOC.C.IA  
SECTIONAL DRAWING WITH BOM LIST DOCA3344  
MAINTENANCE INSTRUCTIONS FOR MECHANICAL RING DIC ..  
DOCA1920

[MAE 50-1/BD.T33D](#)

KMAE0 eccentric pump AISI316 HS code: 84136070  
TECHNICAL FEATURES | -----  
-----  
PRODUCT INFORMATION: DESCRIPTION: Polyelectrolytes JOB  
DESCRIPTION: Transfer MAX TEMPERATURE: 20°C  
VISCOSITY: 1,000 cP SOLID CONTENT: NOT PRESENT MORE  
INFORMATION OPERATION: SUCTION PORT: FROM PUMP  
HOUSING PERFORMANCE REQUIREMENTS: FLOW RATE (1):  
2.0 m<sup>3</sup>/h PRESSURE (1): 3.0 bar SPEED AT DUTY POINT (1):  
376 rpm | -----  
----- MOUNTING ARRANGEMENT:  
BLOCK VERSION VERTICAL CONNECTION: DN50 DIN 11851  
MALE THREAD HORIZONTAL CONNECTION: DN50 DIN 11851  
MALE THREAD MATERIAL PUMP: DIN 1.4401 (AISI 316)  
ELASTOMER PUMP: FPM ELASTOMER STATOR: FPM STATOR  
VARIANT: SINGLE STAGE MECHANICAL SEAL: INTERNAL  
MECHANICAL SEAL MATERIAL: SLIDING SURFACE:  
316/CARBON ELASTOMERS: FPM CSF CODE: RED 2+8 YXXZY  
(33) BIDIRECTIONAL. | -----  
----- DRIVE: MOTOVARIO  
TRANSMISSION H051FM GEAR RATIO 3.69 N2 (MIN<sup>1</sup>) 4POLE:  
385 -----  
----- ELECTRIC MOTOR: MULTI-RANGE  
VOLTAGE IP55, IE3, CL. f MOTOR SPEED: 1450RPM (50HZ)  
MOTOR POWER: 1.5KW MOTOR VOLTAGE: 230/400V-  
220/380V-240/415V D/Y(STD) MOTOR PROTECTION: WITH  
PTC -----  
----- INSTALLATION: WITHOUT BASE  
PLATE | -----  
----- DECLARATION OF CONFORMITY:  
CONFORMITY (ALL.II.A,2006/42/CEE) DOC.C.CE . . . . PUMP  
TECHNICAL DATA: PN MAX 6 BAR TMAX 69°C DOCUMENTS:  
OPERATING INSTRUCTIONS DOCIMO SECTIONAL DRAWING  
WITH BOM LIST DOCA2606 | -----  
-----  
Country of origin: IT ITALY

AISI316L INFORMATION FLOWING MEDIUM: DESCRIPTION:

[CS 40-145-2-4/BM.40T82](#)

water SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 20°C DENSITY: 1 kg/dm<sup>3</sup> VISCOSITY: 1 cP OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OUTLET PRESSURE: 2.5 bar OPERATING POINT: FLOW RATE (1): 15 m<sup>3</sup>/h HEAD (1): 25 m OPERATION: WITHOUT FREQUENCY CONVERTER | -----

----- TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET SUCTION PORT: DIN 11851 DN50 MALE THREAD PRESSURE NOZZLE: DIN 11851 DN40 MALE THREAD MATERIAL PUMP: 1.4404/1.4409 (AISI 316L/CF3M) ELASTOMER PUMP: EPDM (FDA) WHEEL: OPEN, TURNED Ø 140 mm MECHANICAL SEAL: SIMPLE INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACE: SIC/CARBON ELASTOMERS: EPDM

[CS 25-145-2-2/BM.40T82](#)

AISI316L KCS25 TECHNICAL FEATURES | -----  
-----| INFORMATION FLOWING MEDIUM: DESCRIPTION: water SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 20°C DENSITY: 1 kg/dm<sup>3</sup> VISCOSITY: 1 cP OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OUTLET PRESSURE: 2.5 bar OPERATING POINT: FLOW RATE (1): 5 m<sup>3</sup>/h HEAD (1): 25 m OPERATION: WITHOUT FREQUENCY CONVERTER | -----

----- TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET SUCTION PORT: DIN 11851 DN32 MALE THREAD PRESSURE NOZZLE: DIN 11851 DN25 MALE THREAD MATERIAL PUMP: 1.4404/1.4409 (AISI 316L/CF3M) ELASTOMER PUMP: EPDM (FDA) WHEEL: OPEN, TURNED Ø 140 mm MECHANICAL SEAL: SIMPLE INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACE: SIC/CARBON ELASTOMERS: EPDM CSF CODE: UNITS 3 X7X7KZ7(82) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55, IE3, CL. f SPEED: 2900RPM (50HZ) MOTOR POWER: 1.5 KW MOTOR VOLTAGE: 230/400V-220/380V-240/415V D/Y(STD) MOTOR PROTECTION: WITH PTC

[CNH 2-2-7.5/BM.68T82](#)

KCH02 AISI316L TECHNICAL FEATURES | -----  
-----| INFORMATION FLOWING MEDIUM: DESCRIPTION: CIP Return SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 85°C DENSITY: 1 kg/dm<sup>3</sup> VISCOSITY: 1 cP OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OUTLET PRESSURE: 2.5 bar OPERATING POINT: FLOW RATE (1): 30 m<sup>3</sup>/h HEAD (1): 25 m OPERATION: WITHOUT FREQUENCY CONVERTER | -----

----- PUMP CHARACTERISTICS: SELF-PRIMING VERSION TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET SUCTION PORT: DIN 11851 DN65 MALE THREAD PRESSURE NOZZLE: DIN 11851 DN50 MALE THREAD MATERIAL PUMP: 1.4404/1.4409 (AISI 316L/CF3M) ELASTOMER PUMP: EPDM (FDA) WHEEL: OPEN, TURNED Ø 168 mm MECHANICAL SEAL: SIMPLE INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACE: SIC/CARBON ELASTOMERS: EPDM CSF CODE: UNITS 3 X7X7KZ7(82) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55, IE3, CL. f SPEED: 2900RPM (50HZ) MOTOR POWER: 5.5 KW MOTOR VOLTAGE: 400/690V-380/660V-415V- --V D/Y(STD) MOTOR PROTECTION: WITH PTC

<p><a href="#">CS 25-145-2-2/BM.40T82</a></p>	<p>KCS25 AISI316L TECHNICAL FEATURES   ----- -----  INFORMATION FLOWING MEDIUM: DESCRIPTION: water SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 20°C DENSITY: 1 kg/dm<sup>3</sup> VISCOSITY: 1 cP OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OUTLET PRESSURE: 2.5 bar OPERATING POINT: FLOW RATE (1): 5 m<sup>3</sup>/h HEAD (1): 25 m OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET SUCTION PORT: DIN 11851 DN32 MALE THREAD PRESSURE NOZZLE: DIN 11851 DN25 MALE THREAD MATERIAL PUMP: 1.4404/1.4409 (AISI 316L/CF3M) ELASTOMER PUMP: EPDM (FDA) WHEEL: OPEN, TURNED Ø 140 mm MECHANICAL SEAL: SIMPLE INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACE: SIC/CARBON ELASTOMERS: EPDM CSF CODE: UNITS 3 X7X7KZ7(82) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55, IE3, CL. f SPEED: 2900RPM (50HZ) MOTOR POWER: 1.5 KW MOTOR VOLTAGE: 230/400V-220/380V-240/415V D/Y(STD) MOTOR PROTECTION: WITH PTC</p>
<p><a href="#">CS 65-145-2-7.5/BM.40T82</a></p>	<p>KCS65 AISI316L TECHNICAL FEATURES   ----- -----  INFORMATION FLOWING MEDIUM: DESCRIPTION: water SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 20°C DENSITY: 1 kg/dm<sup>3</sup> VISCOSITY: 1 cP OPERATING CONDITIONS: INLET PRESSURE: INLET PRESENT OUTLET PRESSURE: 1.8 bar OPERATING POINT: FLOW RATE (1): 6 - 66 m<sup>3</sup>/h HEAD (1): 18 m OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET SUCTION PORT: DIN 11851 DN80 EXTERNAL THREAD PRESSURE NOZZLE: DIN 11851 DN65 MALE THREAD MATERIAL PUMP: 1.4404/1.4409 (AISI 316L/CF3M) ELASTOMER PUMP: EPDM (FDA) WHEEL: OPEN, TURNED Ø 140 mm MECHANICAL SEAL: SIMPLE INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACE: SIC/CARBON ELASTOMERS: EPDM CSF CODE: UNITS 3 X7X7KZ7(82) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55, IE3, CL. f SPEED: 2900RPM (50HZ) MOTOR POWER: 5.5 KW MOTOR VOLTAGE: 400/690V-380/660V-415/---V D/Y(STD) MOTOR PROTECTION: WITH PTC</p>
<p><a href="#">KAS65</a></p>	<p>AS 65-4-10/BM.PT82 AISI316L OPERATION: WITHOUT FREQUENCY CONVERTER TYPE OF INSTALLATION: WITH SOME FEET, WITHOUT MOTOR HOOD: WITH HOOD (1.4301 / AISI 304) MATERIAL PUMP: 1.4404+1.4409 (AISI 316L + CF3M) ELASTOMER PUMP: EPDM SUCTION PORT: DN65 DIN 11851 MALE THREAD PRESSURE NOZZLE: DN65 DIN 11851 MALE THREAD MECHANICAL SEAL SIMPLE INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACE: SIC/CARBON ELASTOMERS: EPDM CSF CODE: UNITS 3 X7X7KZ7(82) ELECTRIC MOTOR: WITHOUT (CONSTRUCTION B35) WEG-W21-GHI SPEED: 1450RPM (50HZ) MOTOR POWER: 7.5 KW MOTOR VOLTAGE: UNKNOWN OPTIONAL: APPROVAL WITH OUR ENGINE   ----- ----- .. . .</p>

	PUMP TECHNICAL DATA: PN MAX 6 BAR TMAX 98°C DOCUMENTS: USER MANUAL DOCIAS CONFORMITY EC1935/2004 (FOOD CON.) DOC.C.IA SECTIONAL DRAWING WITH BOM LIST DOCA1426 CLEANING (CIP) DOCA2294
<a href="#">TACBB0506.R</a>	Rotor, Drm. reduziert M65-4 AISI316L / 1.4404(EN10088-1)
<a href="#">TADGA0507</a>	Stator M65-4 NBR NBR-L G064B schwarz / NBR-L G064Bschwarz
<a href="#">CS 65-175-2-10/BM.67Q72</a>	centrifugal pump AISI316L HS code: 84137051 Country of origin: IT ITALY INFORMATION FLOWING MEDIUM: DESCRIPTION: water SERVICE DESCRIPTION: Transfer MAX TEMPERATURE: 20°C DENSITY: 1 kg/dm <sup>3</sup> VISCOSITY: 1 cP OPERATING POINT: FLOW RATE (1): 40 m <sup>3</sup> /h HEAD (1): 35 m OPERATION: WITHOUT FREQUENCY CONVERTER   ----- ----- TYPE OF INSTALLATION: WITH MOTOR + WITH FLOOR FEET SUCTION PORT: DIN 11851 DN80 EXTERNAL THREAD PRESSURE NOZZLE: DIN 11851 DN65 MALE THREAD MATERIAL PUMP: 1.4404/1.4409 (AISI 316L/CF3M) ELASTOMER PUMP: EPDM (FDA) WHEEL: OPEN, TURNED Ø 167 mm MECHANICAL SEAL: DOUBLE EXTERNAL (BTB), FLUSHED FLUSHING LINE CONNECTION: 1/8" G MALE THREAD MECHANICAL SEAL MATERIAL: SLIDING SURFACE: PROD.: TUC/TUC - ATMOS.: TUC/CARB ELASTOMERS: EPDM UNITS TYPE CSF CODE: 877 7R37X-HX-73V7-HX(72) ELECTRIC MOTOR: MULTI-RANGE VOLTAGE IP55, IE3, CL. f PAINT FINISH: RAL 5010 (STD): GENTIAN BLUE SPEED: 2900RPM (50HZ) MOTOR POWER: 7.5 KW MOTOR VOLTAGE: 400/690V- 380/660V-415/---V D/Y(STD) MOTOR PROTECTION: WITH PTC SPECIAL VERSIONS: + HEIGHT-ADJUSTABLE STAINLESS STEEL MACHINE FEET   ----- ----- EXPLANATION: CONFORMITY (ALL.II.A,2006/42/CEE) DOC.C.CE .. .. PUMP TECHNICAL DATA: PN MAX 10 BAR TMAX 100°C
<a href="#">TGKTG1150</a>	Seal S03-P PA80-100A H-ECOP/SIL.70 H-ECOPUR/.
<a href="#">Spare part for S/N C082177</a>	CS 40-210-2-5.5/BM.78PQ71 1U28R8773Z7 GLRD U877 TUCB/CAR+316/CAR+EPDM 28UKB
<a href="#">TADGA0008</a>	Stator M80-1 NBR NBR SPP841 / NBR SPP841
<a href="#">TGFTY537310</a>	Stuffing box packing M80 KV40-AF/R100 TRIPLEX
<a href="#">RAAGA4500F</a>	O-Ring 4500 126,6X3,53 FDA NBR / .
<a href="#">PCCCL0651</a>	Kit joint coupling M 65-1/2/4-M70L-M80/1 NBR Assembly / .
	KMRE1 MCRE 115-1/AA.T32 Eccentric screw pump AISI304 PRODUCT INFORMATION: CONVEYING MEDIUM (1): FRUIT PUREE JOB DESCRIPTION: ALIMENTAZIONE PASSATRICE TEMPERATURE MAX.: 20°C DENSITY: 1.1 kg/dm <sup>3</sup> MORE INFORMATION OPERATION: SUCTION CONNECTION: FROM FEED FUNNEL PERFORMANCE REQUIREMENTS: FLOW RATE (1): 16 m <sup>3</sup> /h PRESSURE (1): 4 bar SPEED AT THE OPERATING POINT (1): 250 1/min   ----- ----- MOUNTING ARRANGEMENT: BLOCK VERSION WITH FUNNEL + CRUSHER VERTICAL

<a href="#">S/N M035287</a>	<p>CONNECTION: FILLING FUNNEL + SCREW CONVEYOR RESIDUAL EMPTYING FILL FUNNEL: DIN 11851 DN50 HORIZONTAL CONNECTION: DN100 DIN 11851 MALE THREAD MATERIAL PUMP: DIN 1.4301 (AISI 304) ELASTOMERIC PUMP: NBR, FOOD SAFE ELASTOMER STATOR: NBR, FOOD SAFE STATOR VARIANT: SINGLE STAGE MECHANICAL SEAL: INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACES: TUC/TUC BRAZED ELASTOMERS: EPDM CSF CODE: RED 2+8 X7337+PIN (32) BIDIRECTIONAL.   ----- ----- DRIVE: MOTOVARIO TRANSMISSION H081FM GEAR RATIO 5.54 DRIVE DELIVERY TO CSF ENGINE POWER: 7.5KW MOTOR VOLTAGE: ACCORDING TO CUSTOMER MOTOR (50HZ) ENGINE BRIDGE CRUSHER: POWER: 1.1 KW HOURS. VOLTAGE: 230/400V D/Y (50HZ) SETUP: BASE PLATE: 400X1620 mm BASE PLATE MATERIAL: STAINLESS STEEL   ----- ----- DECLARATIONS OF CONFORMITY: MANUFACTURER DECLARATION- ANN.II.B,2006/42/CEE DOC.C.CO . . . . TECHNICAL DATA PUMP: PRESS.DIFF. MAX 6 BAR T MAX 69°C DOCUMENTS: OPERATING INSTRUCTIONS DOCIMC COMPLIANCE EC1935/2004 (FOOD CON.) DOC.C.IA SECTIONAL DRAWING WITH BOM LIST DOCA3271 SECTIONAL DRAWING OF DRIVE BRIDGE BRUSHER DOCA3256</p>
<a href="#">S/N M035289</a>	<p>KMAE1 MAE 115-1/AA.ET32 Eccentric screw pump AISI304 PRODUCT INFORMATION: CONVEYING MEDIUM (1): FRUIT PUREE JOB DESCRIPTION: ESTRAZIONE DA PASSATRICE TEMPERATURE MAX: 80°C DENSITY: 1.1 kg/dm<sup>3</sup> MORE INFORMATION OPERATION: SUCTION CONNECTION: FROM PUMP HOUSING PERFORMANCE REQUIREMENTS: FLOW RATE (1): 16 m<sup>3</sup>/h PRESSURE (1): 4 bar SPEED AT THE OPERATING POINT (1): 250 1/min   ----- ----- MOUNTING ARRANGEMENT: BLOCK DESIGN VERTICAL CONNECTION: DN100 DIN 11851 MALE THREAD HORIZONTAL CONNECTION: DN100 DIN 11851 MALE THREAD MATERIAL PUMP: DIN 1.4301 (AISI 304) ELASTOMERIC PUMP: NBR, FOOD SAFE ELASTOMER STATOR: NBR, FOOD SAFE STATOR VARIANT: SINGLE STAGE MECHANICAL SEAL: INTERNAL MECHANICAL SEAL MATERIAL: SLIDING SURFACES: TUC/TUC BRAZED ELASTOMERS: EPDM CSF CODE: RED 2+8 X7337+PIN (32) BIDIRECTIONAL.   ----- ----- - DRIVE: MOTOVARIO TRANSMISSION H081FM GEAR RATIO 5.54 DRIVE DELIVERY TO CSF ENGINE POWER: 7.5KW MOTOR VOLTAGE: ACCORDING TO CUSTOMER MOTOR (50HZ) SETUP: BASE PLATE: 350X1230 mm BASE PLATE MATERIAL: STAINLESS STEEL SPECIAL VERSIONS: + ROTOR WITH REDUCED DIAMETER   ----- ----- DECLARATIONS OF CONFORMITY: CONFORMITY (ALL.II.A,2006/42/CEE) DOC.C.CE . . . . TECHNICAL DATA PUMP: PRESS.DIFF. MAX 6 BAR T MAX 95°C DOCUMENTS: DOCIMO OPERATING INSTRUCTIONS COMPLIANCE EC1935/2004 (FOOD CON.) DOC.C.IA SECTIONAL DRAWING WITH BOM LIST DOCA3280</p>
<a href="#">TADGB0630</a>	Stator M140-L MO2954 EPDM F065A FG / EPDM F065A FG
<a href="#">TGFTY8010412F</a>	Stuffing box packing M125 XPT5504AL TRIPLEX

<a href="#">RAAGM4650A</a>	O-Ring 4537 FDA .CERT.FDA-1935/2004 EPDM /
<a href="#">PCCCL1001.M</a>	Kit joint coupling.M100-1/2-110L/115-130LEPDM assembly /
<a href="#">TGFTY658912F</a>	Stuffing box packing M100 TRIPLEX
<a href="#">PCCCL1001.M</a>	Kit joint coupling.M100-1/2-110L/115-130LEPDM assembly /
<a href="#">RAAGM4537A</a>	O-Ring 4537 FDA EPDM /
<a href="#">WMIB034A02T</a>	Steam-water mixer M34 incl. thermometer AISI 304 / 1.4301(EN 10088-1)
<a href="#">CS40-175-2-5.5/BM.NPT82</a>	
<a href="#">1U43D.EHCDT337</a>	GLRD UEHC TUCB/TUCB/EPDM 43R
<a href="#">1R35R.02337</a>	GLRD ROT2+8 X7337 35REV
<a href="#">Raaga2093 , Type O-Ring 2093 Nbr Rif. 010</a>	
<a href="#">Boccola Posteriore Sn80</a>	
<a href="#">Sn80 Sn022</a>	
<a href="#">Raaga2068</a>	
<a href="#">Tcgbb0001 , Type Welle Mae40 1.4404 Rif. 016</a>	
<a href="#">Cs 32-260-4-2/Bm.Pq71</a>	
<a href="#">Tgkga0005 , Type Artikulierungsstab Nbr Rif. 012</a>	
<a href="#">CI21-4-0.5/Bm.T64, No:C054900</a>	
<a href="#">T04s25-Yang (Sn 80sr/B1m.T2a)</a>	
<a href="#">Sn80 Sn019</a>	
<a href="#">Sn80 Epdm</a>	
<a href="#">Tadga0025</a>	
<a href="#">Sn80 Sn020</a>	
<a href="#">Mcn100-1 / Aat34</a>	
<a href="#">Man 80-2/Ba.St 3.2, 17828</a>	
<a href="#">CI 32-2-2/Bm.Pt82</a>	
<a href="#">M70-L Mo2276</a>	ROTORE TACBB0070
<a href="#">Csf-Inox-Tgani0300-Type-D3;Bel-M-40-Bohler-Rif-021-Istanbul-Turkiye</a>	
<a href="#">1u20r.02337</a>	

<a href="#">Tadga0002 , Type Stator Rif. 006</a>	
<a href="#">Mod=mae 40-1/Ba.T34 No=21088</a>	Wir ben¼tigen den folgenden stator M 4071 E2540
<a href="#">Man 83-1/Aa.Lt.32</a>	
<a href="#">Csf-Inox-Tgebb0090-Type- Arretierh3;Lse-M40-Rif-011-Istanbul- Turkiye</a>	
<a href="#">Seal CI 31-2-2/Bm.Pt82</a>	
<a href="#">As65-4-10/Bmpt82</a>	
<a href="#">TDFFA0050</a>	Motor piston PAA80 PAA152 FE350 UNI7070 /. HS code: 84139100 "Replacement for PA 50I-80-L / B.B2P10T13 S / N P031433"
<a href="#">Tccbf0001 , Type Kolbenstange M40 Rif. 013</a>	
<a href="#">Tv41</a>	
<a href="#">Sn80sr/B1m.T2a S000093 (Replaced By Scn25/Sn80 Sn80sr/B1m.T2a)</a>	
<a href="#">Cs50-175-2-10/Bmpw82</a>	
<a href="#">Boccola Anteriore Sn80 Sn019</a>	
<a href="#">Rotore Sn80 Sn00024</a>	
<a href="#">Cs 65-175-2-15</a>	
<a href="#">1u28d.03kz7</a>	
<a href="#">Mav 70 L-L/Ba.Y 71</a>	CSF Spare Part Stator S/N: M039583 Code: TADGA0070
<a href="#">M90-L Nbr</a>	
<a href="#">Sn 80sr/ B1m. T2a</a>	
<a href="#">Cs50-260-2-25/Bmpw82</a>	
<a href="#">Raagm206f</a>	
<a href="#">Tadgf0009</a>	
<a href="#">6rh081f284132.4</a>	
<a href="#">Tacbb0021</a>	
<a href="#">Csf-Inox-Tgdbb0272-Type-H3;Lse- 14404-Rif-042-Istanbul-Turkiye</a>	
<a href="#">Raaga4036</a>	
<a href="#">Csf-Inox-Tgdbb0120-Type-H3;Lse- 14404-Rif-008-Istanbul-Turkiye</a>	



<a href="#">Wmi0000a70</a>	
<a href="#">O-Ring 90,40x4,40 Epdm Sn060 Fda</a>	
<a href="#">Cs40-175</a>	
<a href="#">Csa 32/210/2-5,5/B.Cnpy72</a>	
<a href="#">1r28pr2r.X73 , Type Gleitringdichtung Rotierend Tcb/Epdm Rif. 043</a>	
<a href="#">Tgebb0080</a>	
<a href="#">Par 501-50 C/B.B6p00t00b Aisi 316</a>	
<a href="#">Tacbb0002 , Type Rotor M40/2 Rif. 007</a>	
<a href="#">Rdcaa.E08 , Type Sicherungsring Rif. 020</a>	
<a href="#">Cl 31-2-2/Bm.Pt82</a>	
<a href="#">Man65-4/Aa.Et32</a>	
<a href="#">Tadga0014</a>	
<a href="#">Rcfas06x20</a>	
<a href="#">Pl150 3a1v3d1k</a>	
<a href="#">M70-L Mo2275 Food Grade</a>	STATOR TADGA0070
<a href="#">Cs50-145-2-4/Bmpt19</a>	
<a href="#">O-Ring 6200 50,17x5,34 Epdm Fda</a>	
<a href="#">Pa501-80-L/A.B2p10toc</a>	
<a href="#">Pa 50am-80-L/B.B2p10t00</a>	
<a href="#">Ten. Rot. 8sc1 Xx7k K7xx 7 42rev</a>	
<a href="#">P160</a>	
<a href="#">A0033959</a>	
<a href="#">Guarn. Coperchio Anter.Sn 80</a>	
<a href="#">T04s25-Yang</a>	
<a href="#">Zas42403bp.31</a>	
<a href="#">1r28pf.37s , Type Gleitringdichtung Fix Tcb/Epdm Rif. 043</a>	
<a href="#">Tadga0011</a>	
<a href="#">Scn25/Sn80 Sn80sr/B1m.T2a</a>	
<a href="#">Sn80 Sn021</a>	

[Cs 65-175-2-15/T82](#)

[Raschiatore Sn80 Sn022 Food](#)

[1u18d.03kz7](#)

[Tadga0012](#)

[Mav 70I-L/Ba.Y 71](#)

CSF Spare Part Rotor S/N: M039583 Code: TACBB0070