

WASTEMASTER®

GCP/C

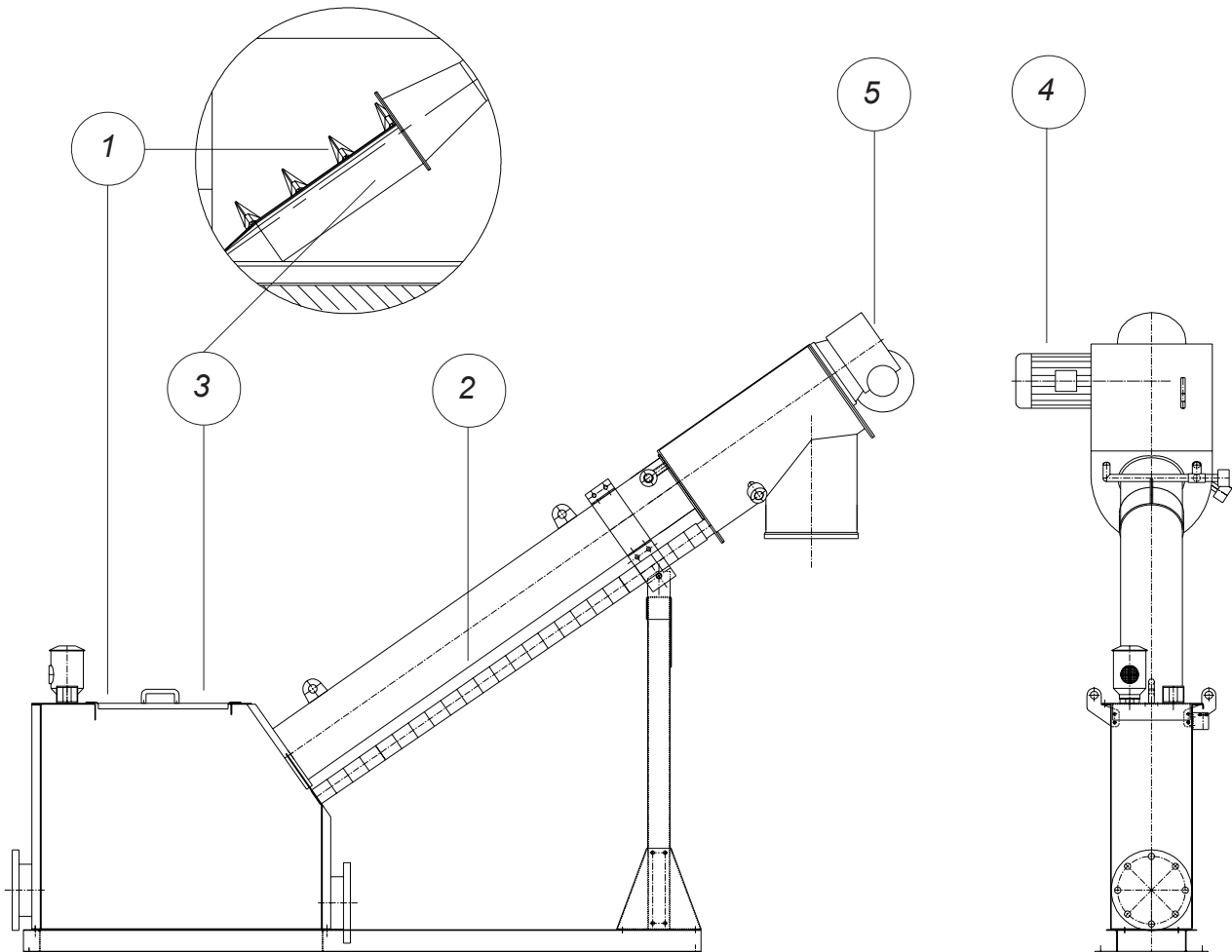
- **TUBULAR SCREEN PRESSES FOR EFFLUENTS**
SPARE PARTS CATALOGUE
- **ABWASSER-SIEBSCHNECKEN IN ROHRTROGVERSION**
ERSATZTEILKATALOG
- **DEGRILLEURS - COMPACTEURS DE LIQUIDES TUBULAIRES**
PIÈCES DE RECHANGE
- **GRIGLIE PRESSA PER LIQUIDI PER INSTALLAZIONE LUNGO TUBAZIONE**
PEZZI DI RICAMBIO

CATALOGUE No.:		SP.11.R	CREATION DATE :
ISSUE A2	DATE OF LATEST UPDATE :	CIRCULATION:	01.03
	05.06	100	

	INDEX	INDICE	INDICE	INDICE
3	SPARE PARTS CATALOGUE	<i>ERSATZTEIL KATALOG</i>	CATALOGUE PIÈCES DE RECHANGE	<i>CATALOGO RICAMBI</i>
R.01.-	SPARE PARTS	<i>ERSATZTEIL- KATALOG</i>	PIÈCES DE RECHANGE	<i>PEZZI DI RICAMBIO</i>
R.02.-	RECOMMENDED SPARE PARTS	<i>EMPFOLHENE ERSATZTEILE</i>	PIÈCES DE RECHANGE CONSEILLEES	<i>RICAMBI CONSIGLIATI</i>
R.03.-	SPARE PARTS	<i>ERSATZTEILE</i>	PIÈCES DE RECHANGE	<i>RICAMBI</i>
T.04.-	SPARE PARTS - ACCESSORIES	<i>ERSATZTEILE - ZUBEHÖR</i>	PIÈCES DE RECHANGE - ACCESSOIRES	<i>RICAMBI - ACCESSORI</i>
T.05.-	INQUIRY AND ORDER FORM	<i>ANFRAGE -UND BESTELL BLATT</i>	QUESTIONNAIRE	<i>MODULO DI RICHIESTA</i>

ORDERING SPARE PARTS	ERSATZTEI-BESTELLUNG	COMMANDE DE PIECES DE RECHANGE	ORDINAZIONE DEI PEZZI DI RICAMBIO
<p>Please indicate :</p> <ul style="list-style-type: none"> - serial no. of the conveyor applied on each trough section; - page and item no. In this catalogue of the part concerned; - required quantity of parts taking into consideration the minimum supply given in the price list. 	<p>Folgende Angaben sind hierfür erforderlich:</p> <ul style="list-style-type: none"> - Produktions-Nr.der Schnecke (abzulesen auf jedem Schneckenteil); - Seitenzahl; - Position im Katalog sowie die gewünschte Menge (Mindestmenge bitte der Preisliste entnehmen). 	<p>Quand vous passez une commande d'une pièce de rechange, nous vous prions de nous communiquer le :</p> <ul style="list-style-type: none"> - n° de fabrication que vous trouvez sur chaque section de la vis; - n° de la page; - position de la pièce dans ce catalogue, ainsi que la quantité désirée en tenant compte du minimum indiqué dans la liste de prix. 	<p>All'ordine sono da comunicare il :</p> <ul style="list-style-type: none"> - n° matricolare della coclea riportato su ogni spezzone della stessa; - n° di pagina; - posizione e la descrizione del pezzo nonché la quantità richiesta tenendo conto delle quantità minime riportate nel listino prezzi.
<p>Check minimum supply before making an order.</p>	<p>Vor der Auftragserteilung die in der Preisliste aufgeführten Mindestmengen für die jeweiligen Artikel prüfen.</p>	<p>Avant le passage d'une commande vérifier les quantités minimum dans la liste de prix.</p>	<p>Prima di passare un ordine verificare la quantità minima indicata nel listino prezzi.</p>
<p>General Supply Conditions are valid.</p>	<p>Es gelten die Allgemeinen Verkaufs und Lieferbedingungen.</p>	<p>Nos Conditions Générales de Vente sont valables.</p>	<p>Sono valide le ns. Condizioni Generali di vendita.</p>

RECOMMENDED SPARE PARTS
EMPFOHLENE ERSATZTEILE
PIÈCES DE RECHANGE CONSEILLEES
RICAMBI CONSIGLIATI



ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE
01	BRUSHES	BÜRSTEN	BROSSES	SPAZZOLE
02	SLIDING PLATES	GLEITBLECHE	PLATEAUX DE FROTTEMENT	PIATTI DI STRISCIAMENTO
03	SCREEN	SIEB	CRIBLE	VAGLIO
04	ELECTRIC MOTOR	ELEKTROMOTOR	MOTEUR ÉLECTRIQUE	MOTORE ELETTRICO
05	GEAR REDUCER	GETRIEBE	RÉDUCTEUR	RIDUTTORE

BRUSHES / BÜRSTEN / BROSSES / SPAZZOLE

Code / Cocide : ZSPG



Model / Modell / Modèle / Modello

GCP/C 200 = 0
 GCP/C 300 = 0
 GCP/C 400 = 1
 GCP/C 500 = 2
 GCP/C 600 = 3
 GCP/C 700 = 4

Materials / Werkstoff / Matériau / Materiale

Plastic / Kunststoff / Plastique / Plastica

SLIDING PLATES / GLEITBLECHE / PLATEAUX DE FROTTEMENT / PIATTI DI STRISCIAMENTO

Code / Cocide : ZPSG



Model / Modell / Modèle / Modello

GCP/C 200 = 0
 GCP/C 300 = 0
 GCP/C 400 = 1
 GCP/C 500 = 2
 GCP/C 600 = 3
 GCP/C 700 = 4

Materials / Werkstoff

Matériau / Materiale

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / AISI 304
 3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / AISI 316

**PLATE EXTENTION / GLEITBLECHEVERLÄNGERUNG
 ALLONGEMENT PLATEAUX / ALLUNGAMENTO PIATTI**

Code / Cocide : ZAP



Model / Modell / Modèle / Modello

GCP/C 200 = 0
 GCP/C 300 = 0
 GCP/C 400 = 1
 GCP/C 500 = 2
 GCP/C 600 = 3
 GCP/C 700 = 4

Materials / Werkstoff

Matériau / Materiale

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / AISI 304
 3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / AISI 316

Description / Benennung

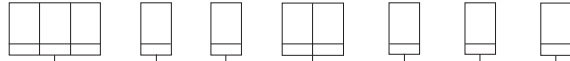
Désignation / Descrizione

+1 / +2

(m)

DRILLED PLATE SCREEN / LOCHBLECHSIEB / CRIBLE PERCE / VAGLIO FORATO

Code / Cocide: ZV



Model / Modell / Modèle / Modello

GCP/C = 200 - 300 - 400 - 500 - 600 - 700

Screen Mesh Width / Siebmaschenweiten

Perçage Crible / Foratura Vagli

J.0.25 mm = A

J.0.50 mm = B

J.1.00 mm = C

J.2.00 mm = D

ØD 3 mm = E

ØD 4 mm = F

ØD 5 mm = G

ØD 7 mm = H

Screen with special Mesh Width / Sieb mit sonder-maschenweiten

Crible avec Perçage special / Vaglio con foratura speciale

ØD 6 mm = L

ØD 8 mm = M

ØD 9 mm = N

ØD 10 mm = P

ØD 12 mm = Q

J.3.00 mm = R

J.0.75 mm = S

Machine Length / Maschine Länge

Longeur Machine / Lunghezza Macchina

A = Standard / Standard / Standard / Standard

B = 1 + 1/2

C = 2

Inclination / Neigung / Inclinaison / Inclinazione

35° = Standard / Standard / Standard / Standard

35° = Minimum / Minimum / Minimum / Minima

45° = Maximum / Maximum / Maxime / Massima

Rubber strips / Gummistreifen / Bandes en caoutchouc / Bandelle di gomma

A = Standard / Standard / Standard / Standard

B = American / Amerikanisch / Américaine / Americana

C = Without strips / Ohne Streifen / Sans bandes / Senza bandelle

Washing / Wäsche / Lavage / Lavaggio

A = No / Nein / Non / No

B = Yes / Ja / Oui / Si

Materials / Werkstoff / Matériau / Materiale

2 = 304 stainless steel / Edelstahl 1.4301 / INOX 304 / AISI 304

3 = 316 stainless steel / Edelstahl 1.4401 / INOX 316 / AISI 316

ELECTRIC MOTOR / ELEKTROMOTOR / MOTEUR ELECTRIQUE / MOTORE ELETTRICO

Code / Cocide : ZMTR

Size / Größe / Grandeur / Grandezza

219 = GCP/C 200 - 300 - 400 - 500

323 = GCP/C 600 - 700

Material / Werkstoff / Matériau / Materiale

1 = Fe / St / Fe / Fe

2 = 304 stainless steel / *Edelstahl* 1.4301 / INOX 304 / AISI 3043 = 316 stainless steel / *Edelstahl* 1.4401 / INOX 316 / AISI 316**Progressive / Progressiv / Progressif / Progressivo**00 = Standard / *Standard* / Standard / *Standard*01 = Standard without motor / *Standard ohne Antrieb*
Standard sans moteur / *Standard senza motore*02 = Standard without motor and gear reducer
Standard ohne Motor und Getriebe
Standard sans moteur et réducteur
Standard senza motore e riduttore

03 = MOTOVARIO SW090PRCF061

04 = SEW FAF 57

05 = MOTOVARIO PB103UC

GEAR REDUCER / GETRIEBE / REDUCTEUR / RIDUTTORE

Code / Cocide : 7202000

Model / Modell / Modèle / Modello

- 100

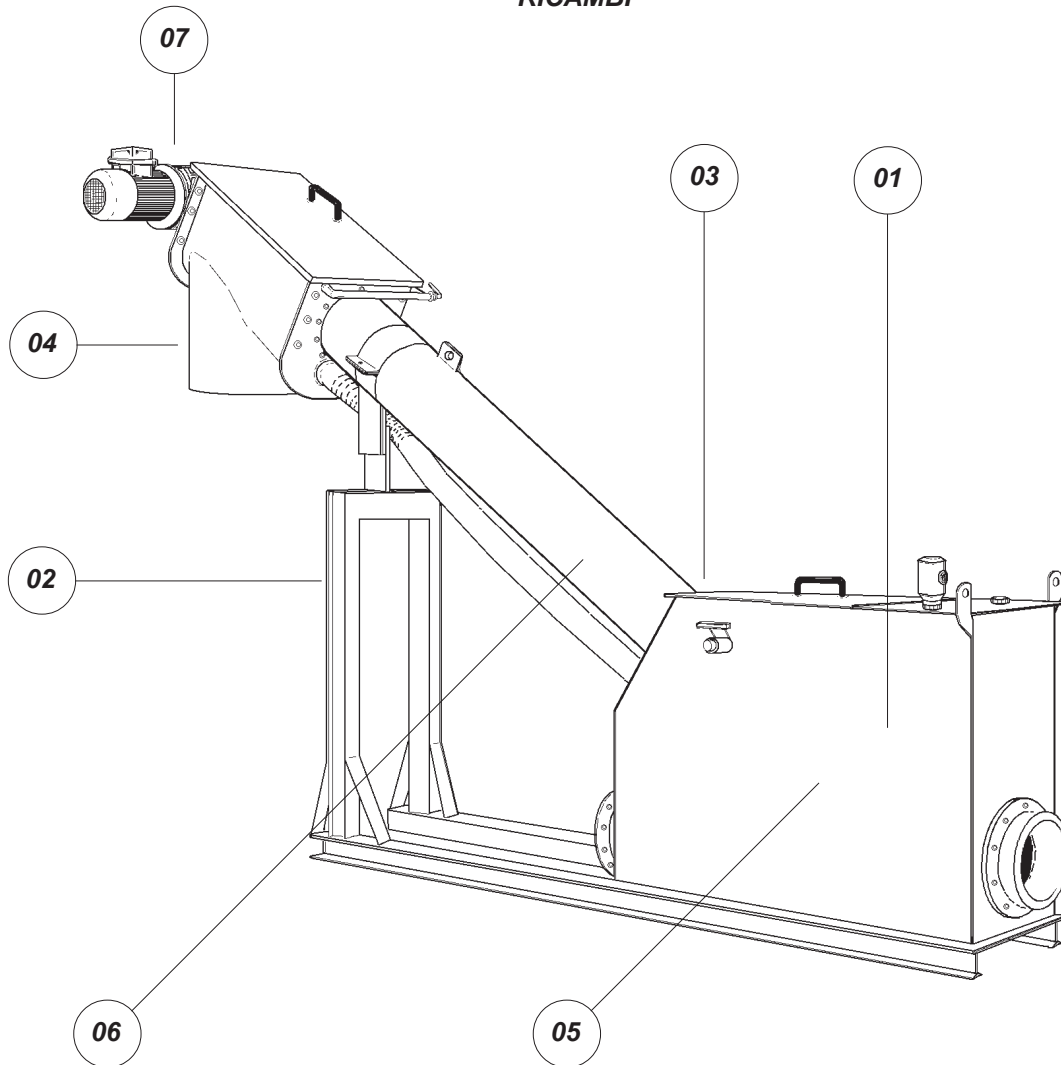
- 200

Type / Typ / Type / Tipo

FRA 85 FL35B5BI = 1:125

FRA 110 FBB5BI = 1:170

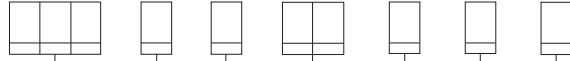
SPARE PARTS
ERSATZTEILE
PIÈCES DE RECHANGE
RICAMBI



ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE
01	SCREEN	SIEB	CRIBLE	VAGLIO
02	MACHINE SUPPORT STAND	MASCHINENSTÄNDER	SUPPORT MACHINE	SOSTEGNO MACCHINA
03	CONE	KONUS	CÔNE	CONO
04	DISCHARGE MODULE	AUSLAUFMODUL	MODULE DE DÉCHARGEMENT	MODULO DI SCARICO
05	SCREW	WENDEL	HELICE	ELICA
06	PIPE	ROHR	TUBE	TUBO
07	DRIVE UNIT	ANTRIEB	MOTORISATION	MOTORIZZAZIONE

DRILLED PLATE SCREEN / LOCHBLECHSIEB / CRIBLE PERCE / VAGLIO FORATO

Code / Cocide : ZV



Model / Modell / Modèle / Modello

GCP/C = 200 - 300 - 400 - 500 - 600 - 700

Screen Mesh Width / Siebmaschenweiten

Perçage Crible / Foratura Vagli

J.0.25 mm = A

J.0.50 mm = B

J.1.00 mm = C

J.2.00 mm = D

ØD 3 mm = E

ØD 4 mm = F

ØD 5 mm = G

ØD 7 mm = H

Screen with special Mesh Width / Sieb mit sonder-maschenweiten

Crible avec Perçage special / Vaglio con foratura speciale

ØD 6 mm = L

ØD 8 mm = M

ØD 9 mm = N

ØD 10 mm = P

ØD 12 mm = Q

J.3.00 mm = R

J.0.75 mm = S

Machine Length / Maschine Länge

Longeur Machine / Lunghezza Macchina

A = Standard / Standard / Standard / Standard

B = 1 + 1/2

C = 2

Inclination / Neigung / Inclinaison / Inclinazione

35° = Standard / Standard / Standard / Standard

35° = Minimum / Minimum / Minimum / Minima

45° = Maximum / Maximum / Maxime / Massima

Rubber strips / Gummistreifen / Bandes en caoutchouc / Bandelle di gomma

A = Standard / Standard / Standard / Standard

B = American / Amerikanisch / Américaine / Americana

C = Without strips / Ohne Streifen / Sans bandes / Senza bandelle

Washing / Wäsche / Lavage / Lavaggio

A = No / Nein / Non / No

B = Yes / Ja / Oui / Si

Materials / Werkstoff / Matériau / Materiale

2 = 304 stainless steel / Edelstahl 1.4301 / INOX 304 / AISI 304

3 = 316 stainless steel / Edelstahl 1.4401 / INOX 316 / AISI 316

MACHINE SUPPORT STAND / MASCHINENSTÄNDER
SUPPORT MACHINE / SOSTEGNO MACCHINA

Code / Codice : **ZSTC**



Size / Größe / Grandeur / Grandezza

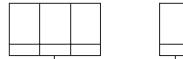
GCP/C 200 = 200
GCP/C 300 = 300
GCP/C 400 = 400
GCP/C 500 = 500
GCP/C 600 = 600
GCP/C 700 = 700

Material / Werkstoff / Matériau / Materiale

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / AISI 304
3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / AISI 316

TANK / BEHÄLTER / BENNE / CASSONE

Code / Codice : **ZTK**



Size / Größe / Grandeur / Grandezza

GCP/C 200 = 200
GCP/C 300 = 300
GCP/C 400 = 400
GCP/C 500 = 500
GCP/C 600 = 600
GCP/C 700 = 700

Material / Werkstoff / Matériau / Materiale

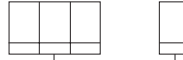
2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / AISI 304
3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / AISI 316

NUTS & BOLTS KIT / SCHRAUBTEILE KIT / KIT BOULONNERIE / KIT BULLONERIA

TANK / BEHÄLTER BENNE / CASSONE	304 stainless steel / <i>Edelstahl 1.4430</i> INOX 304 / AISI 304 CODE / CODICE	316 stainless steel / <i>Edelstahl 1.4401</i> INOX 316 / AISI 316 CODE / CODICE
GCP/C 200	ZKTK2002	ZKTK2003
GCP/C 300	ZKTK3002	ZKTK3003
GCP/C 400	ZKTK4002	ZKTK4003
GCP/C 500	ZKTK5002	ZKTK5003
GCP/C 600	ZKTK6002	ZKTK6003
GCP/C 700	ZKTK7002	ZKTK7003

CONE / KONUS / CÔNE / CONO

Code / Codice : **ZCN**



Size / Größe / Grandeur / Grandezza

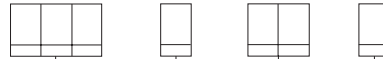
GCP/C 200 = 200
GCP/C 300 = 300
GCP/C 400 = 400
GCP/C 500 = 500
GCP/C 600 = 600
GCP/C 700 = 700

Material / Werkstoff / Matériau / Materiale

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / AISI 304
3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / AISI 316

**DISCHARGE MODULE / AUSLAUFMODUL
 MODULE DE DECHARGEMENT / MODULO DI SCARICO**

Code / Codice : **ZSC**



Size / Größe / Grandeur / Grandezza

GCP/C 200 = 200
GCP/C 300 = 300
GCP/C 400 = 400
GCP/C 500 = 500
GCP/C 600 = 600
GCP/C 700 = 700

Screen drillings / Lochweite Sieb

Espacement crible / Spaziatura vaglio

F = Drilled plate / *Lochblech* / Forée / *Forata*

J = Johnson wedge wire / *Johnson Spaltsieb* / Johnson / *Johnson*

Cover opening / Öffnung der Abdeckung

Ouverture capot / Apertura Coperchio

DX = Right (standard) / *Rechts (Standard)* / Droite (standard) / *Destra (standard)*

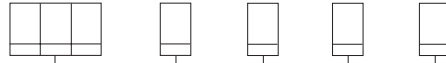
SX = Left / *Links* / Gauche / *Sinistra*

Material / Werkstoff / Matériau / Materiale

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / AISI 304
3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / AISI 316

SCREW / WENDEL / FILET / ELICA

Code / Codice : ZSSC



Size / Größe / Grandeur / Grandezza

GCP/C 200 = 200
GCP/C 300 = 300
GCP/C 400 = 400
GCP/C 500 = 500
GCP/C 600 = 600
GCP/C 700 = 700

Screen section length / Siebbereich Länge

Longueur zone crible / Lunghezza zona vaglio

A = Standard / Standard / Standard / Standard
B = 1 + 1/2
C = 2

Pipe section length / Rohrbereichslänge

Longueur zone tubulaire / Lunghezza zona tubo

A = Standard / Standard / Standard / Standard

N.B. with non-standard lengths, enter exact number considering the difference between special and standard tube.

N.B. bei vom Standard abweichenden Längen exakte Zahl eintragen, wobei auf den Unterschied zwischen Sonder- und Standardrohr zu achten ist.

N.B. si la longueur n'est pas standard insérer la valeur numérique considérant la différence entre le tube spécial et celui standard.

N.B. se la lunghezza non rientra nello standard, inserire il valore numerico considerando la differenza tra il tubo speciale e lo standard.

Brush type / Bürstentyp / Type de brosses / Tipo spazzole

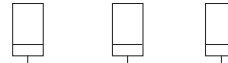
A = Brushes with bristles (standard) / Bürsten mit Borsten (Standard)
 Brosses avec brins (standard) / Spazzole con setole (standard)
B = Sliding brushes / Gleitbürsten
 Brosses de frottement / Spazzole di strisciamento

Material / Werkstoff / Matériau / Materiale

1 = Fe / St / Fe / Fe
2 = 304 stainless steel / Edelstahl 1.4301 / INOX 304 / AISI 304
3 = 316 stainless steel / Edelstahl 1.4401 / INOX 316 / AISI 316

PIPE / ROHR / TUBE / TUBO

Code / Cocide : ZTDC



Standard lenght / *Standard Länge*
 Longueur standard / *Lunghezza standard*

- RANGE -

	Min.	Std.	Max.
G = GCP/C 200	600	1250	3925
H = GCP/C 300	600	1000	3925
J = GCP/C 400	600	1000	3925
K = GCP/C 500	430	745	3925
L = GCP/C 600	430	430	3925
M = GCP/C 700	430	430	3925

Washing / *Wäsche* / Lavage / *Lavaggio*

A = No / *Nein* / Non / *No*

B = Yes / *Ja* / Oui / *Si*

Materials / *Werkstoff* / *Matériau* / *Materiale*

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / *AISI 304*

3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / *AISI 316*

ELECTRIC MOTOR / ELEKTROMOTOR / MOTEUR ELECTRIQUE / MOTORE ELETTRICO

Code / Cocide : ZMTR



Size / *Größe* / *Grandeur* / *Grandezza*

219 = GCP/C 200 - 300 - 400 - 500

323 = GCP/C 600 - 700

Material / *Werkstoff* / *Matériau* / *Materiale*

2 = 304 stainless steel / *Edelstahl 1.4301* / INOX 304 / *AISI 304*

3 = 316 stainless steel / *Edelstahl 1.4401* / INOX 316 / *AISI 316*

Progressive / *Progressiv* / *Progressif* / *Progressivo*

00 = Standard / *Standard* / Standard / *Standard*

01 = Standard without motor / *Standard ohne Antrieb*
 Standard sans moteur / *Standard senza motore*

02 = Standard without motor and gear reducer

Standard ohne Motor und Getriebe

Standard sans moteur et réducteur

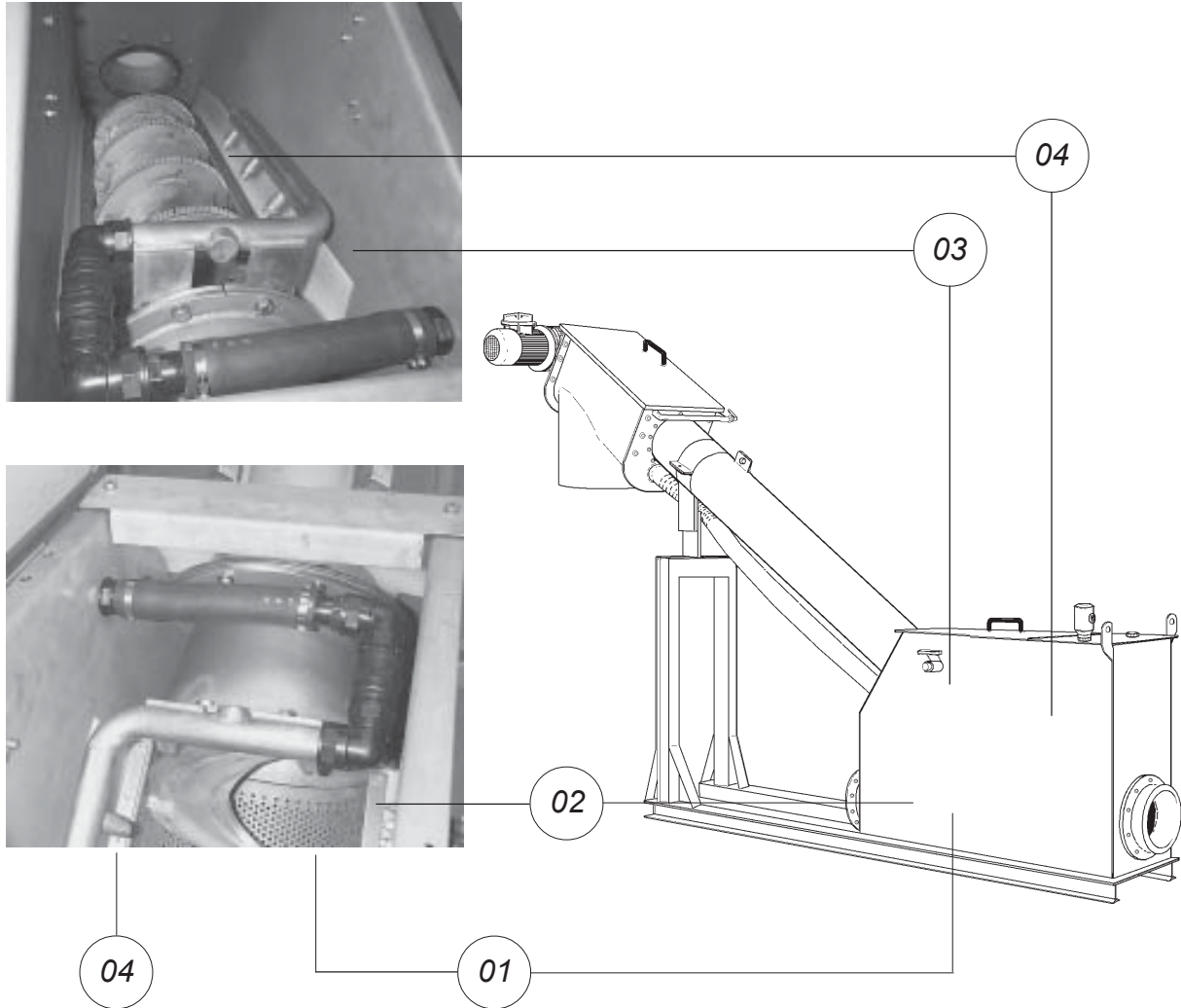
Standard senza motore e riduttore

03 = MOTOVARIO SW090PRCF061

04 = SEW FAF 57

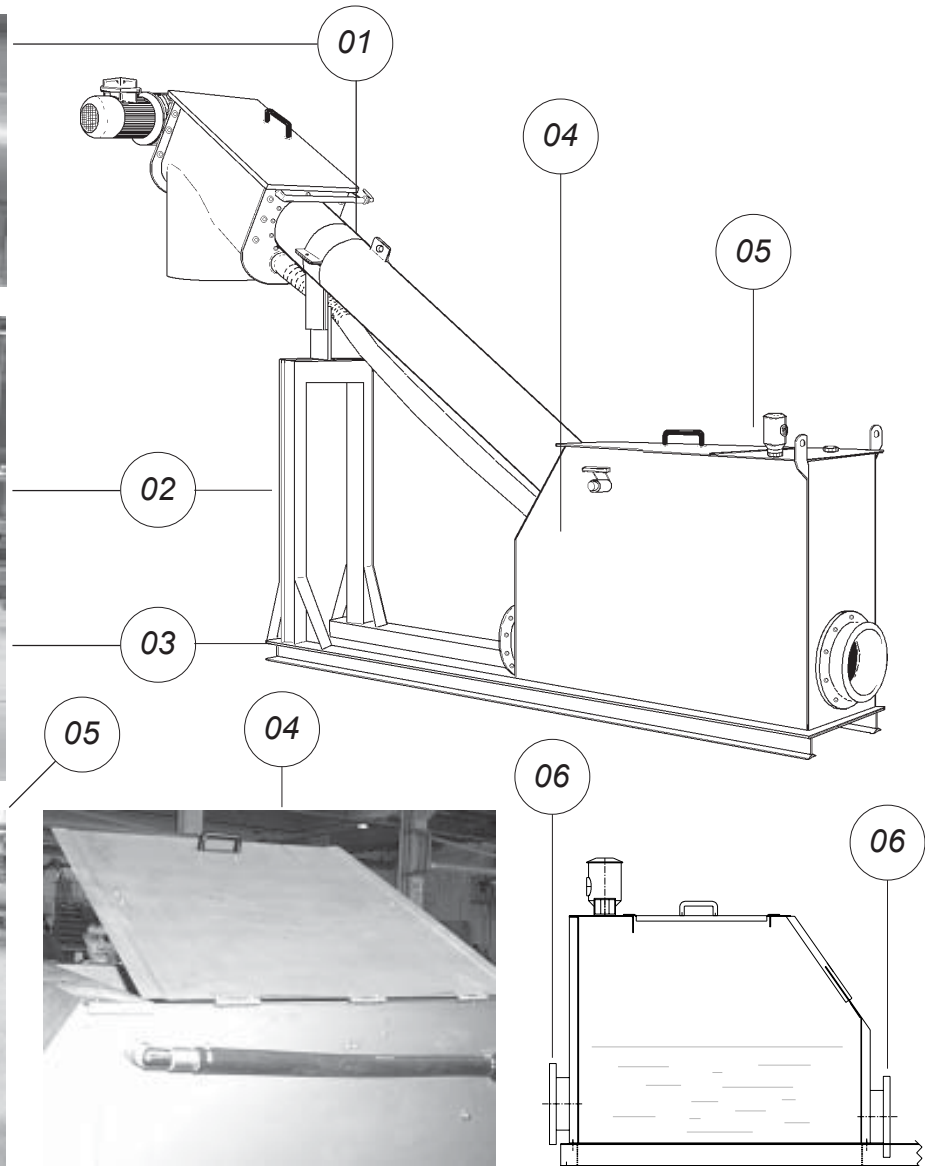
05 = MOTOVARIO PB103UC

DRILLED PLATE SCREEN
LOCHBLECHSIEB
CRIBLE PERCE
VAGLIO FORATO



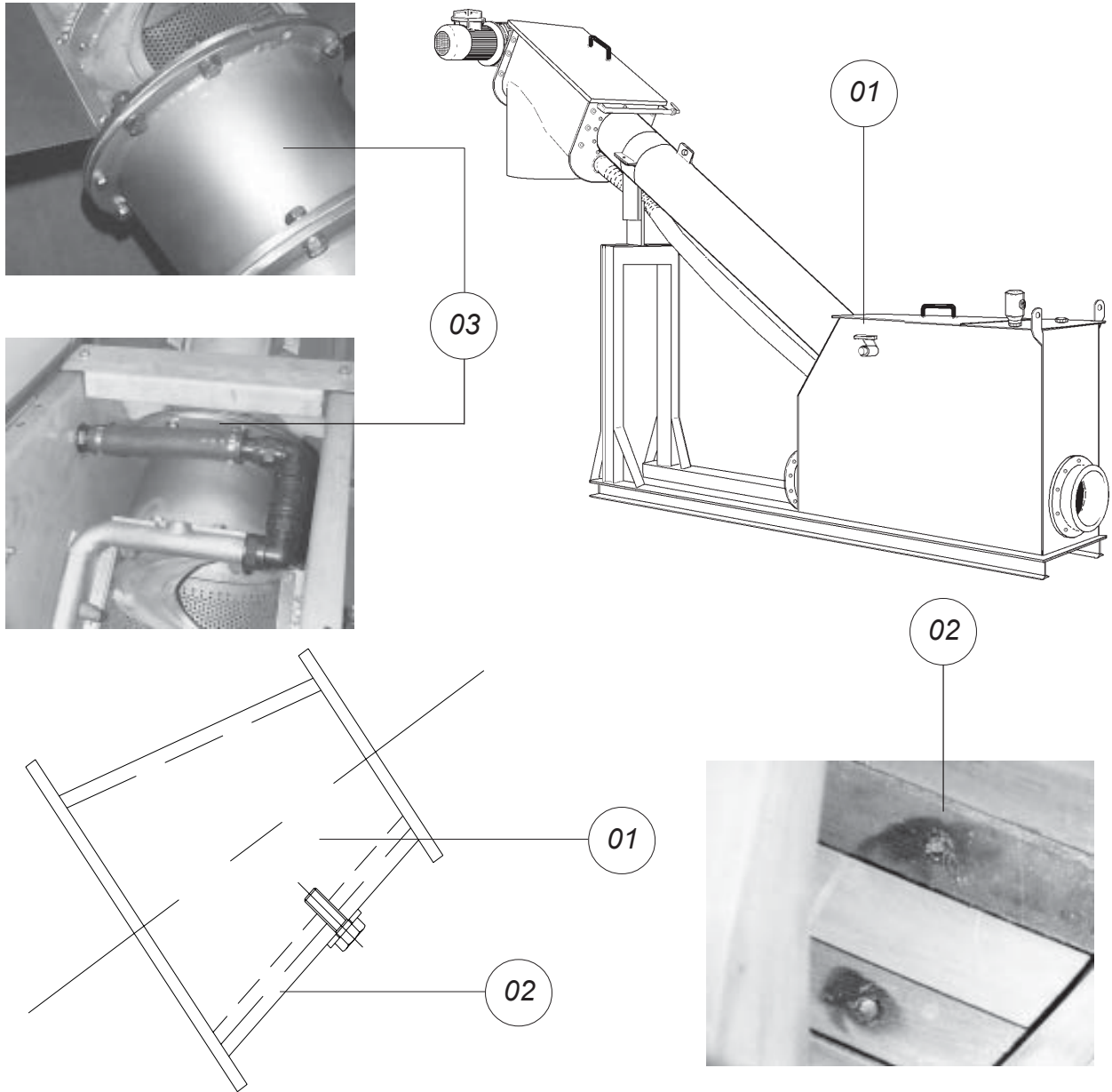
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	Quantity Menge Quantité Quantità
01	DRILLED PLATE SCREEN	LOCHBLECHSIEB	CRIBLE PERCE	VAGLIO FORATO	1
02	DRILLED PLATE	LOCHBLECHPLATT	PLATEAU PERCE	PIATTO FORATO	2
03	RUBBER SIDE STRIP	SEITLICHE GUMMISTREIFEN	BANDE LATERALE EN CAOUTCHOUC	BANDELLA LATERALE IN GOMMA	2
04	NUTS & BOLTS	SCHRAUBTEILE	BOULLONERIE	BULLONERIA	26

MACHINE SUPPORT STAND / CONTAINER
MASCHINENSTÄNDER / BEHÄLTER
SUPPORT MACHINE / RÉCIPENT
SOSTEGNO MACCHINA / CONTENITORE



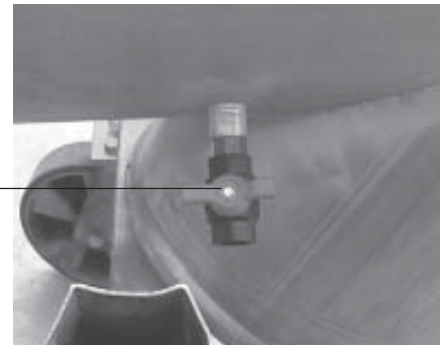
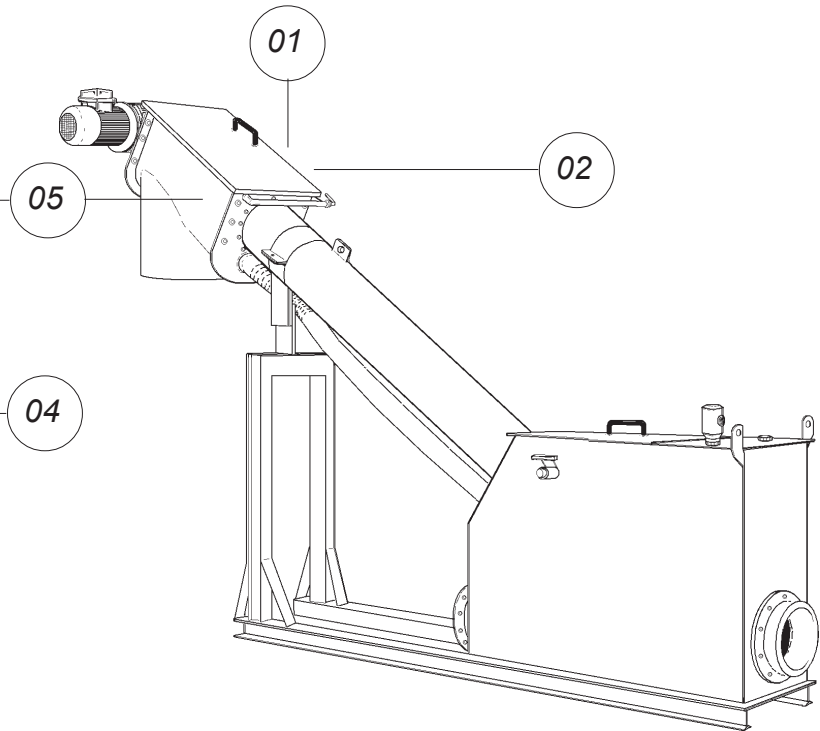
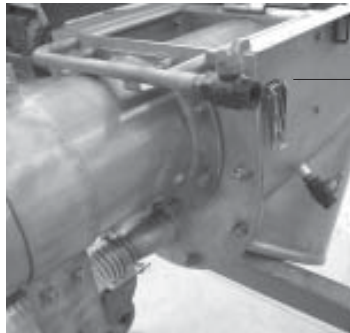
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE
01	BEARING COLLAR	TRAGSCHELLE	COLLIER DE SUPPORT	FASCETTA DI SOSTEGNO
02	SUPPORTING FOOT	STÜTZENDER FUSS	PIED DE SOUTENEMENT	PIEDE DI SOSTEGNO
03	FOOT BASE	FUSSPLATTE	EMBASE DU PIED	BASAMENTO PIEDE
04	CONTAINER	BEHÄLTER	RÉCIPENT	CONTENITORE
05	COVER	DECKEL	CAPOT	COPERCHIO
06	CONNECTING FLANGE	FLANSCH SIEB	BRIDE DE JONCTION	FLANGIA DI COLLEGAMENTO

CONE
KONUS
CÔNE
CONO



ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	Quantity Menge Quantité Quantità
01	CONE	KONUS	CÔNE	CONO	1
02	WEAR PLATE	VERSCHLEISSFESTE PLATTE	PLATEAU ANTIUSURE	PIATTI ANTIUSURA	4
03	SCREEN COUPLING FLANGE	SIEBKUPPLUNGSFLANSCH	BRIDE DE FIXATION CRIBLE	FLANGIA ATTACCO VAGLIO	1

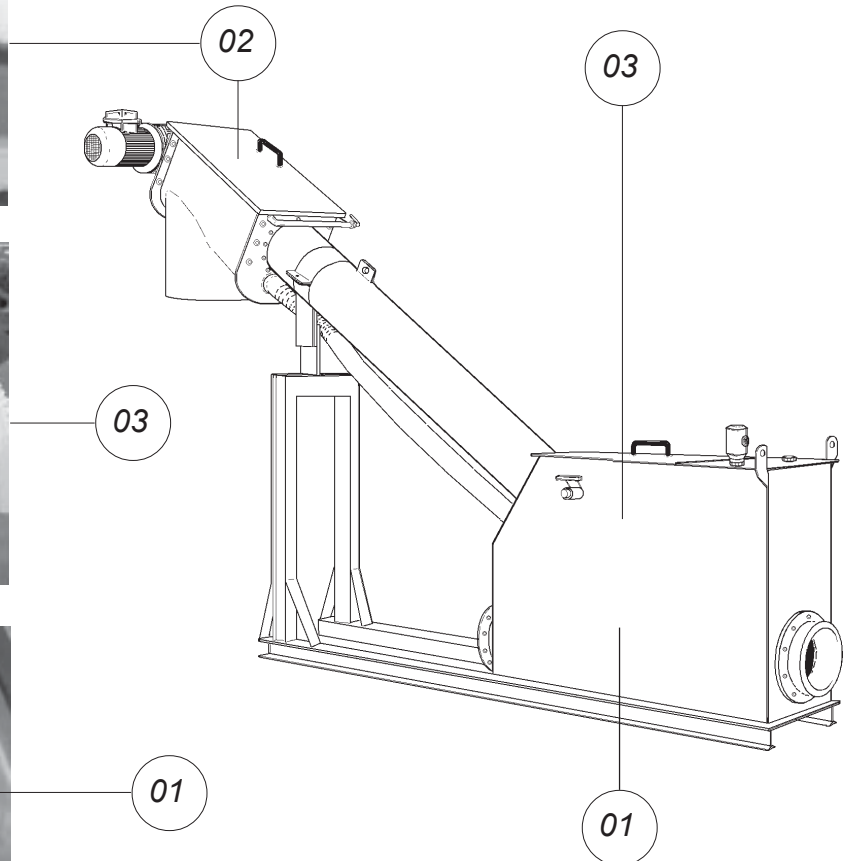
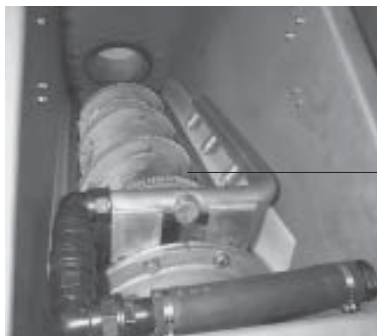
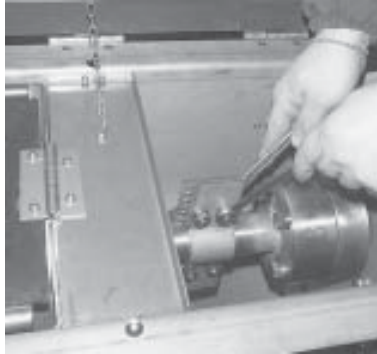
DISCHARGE MODULE
AUSLAUFMODUL
MODULE DE DÉCHARGEMENT
MODULO DI SCARICO



02

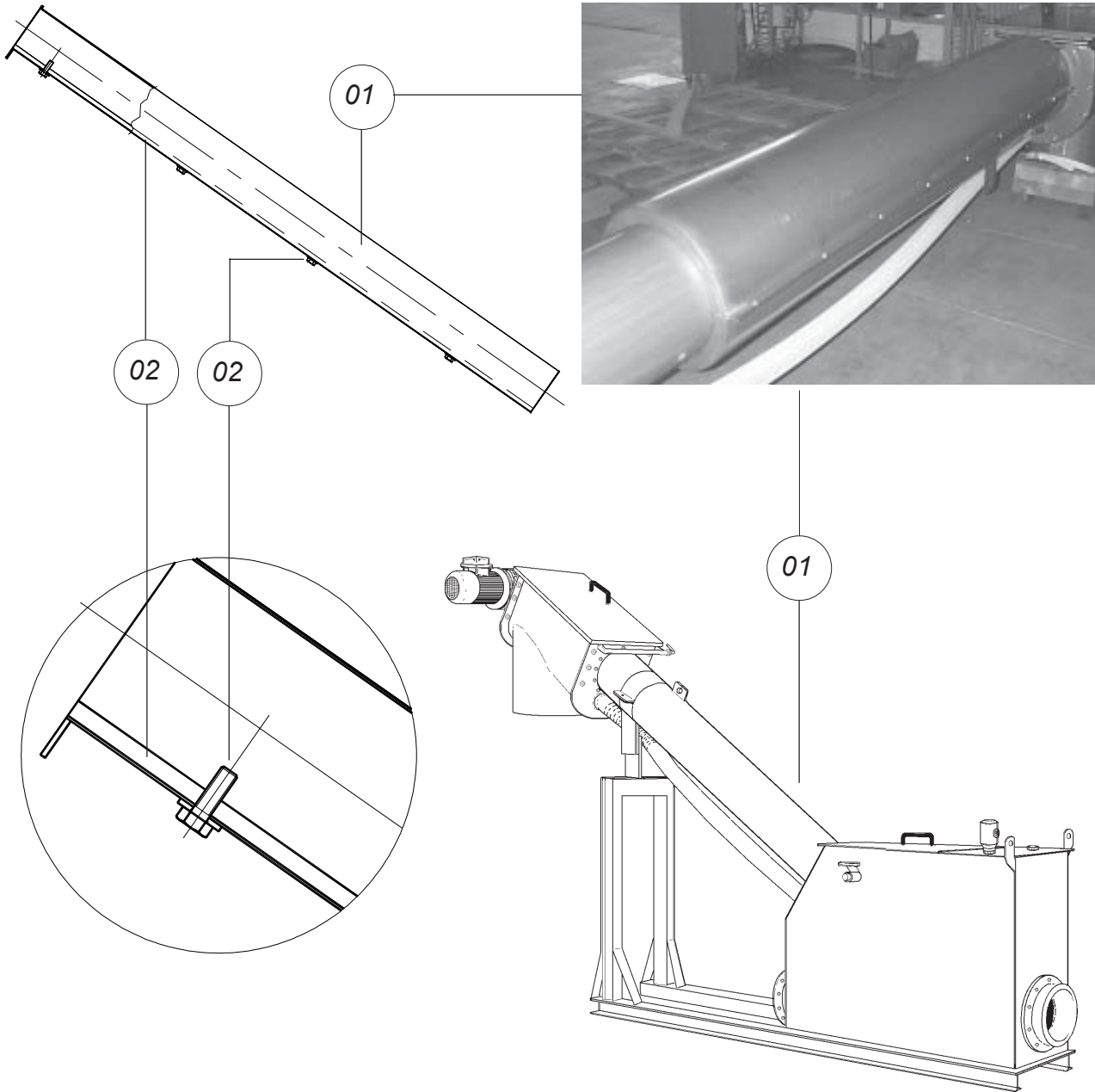
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	Quantity Menge Quantité Quantità
01	TROUGH COVER	TROGABDECKUNG	CAPOT AUGE	COPERCHIO TRUOGOLO	1
02	COMPLETE TROUGH	KOMPLETTER TROG	AUGE COMPLET	TRUOGOLO COMPLETO	1
03	½" BALL VALVE	KUGELVENTIL ½"	VANNE A BILLE ½"	VALVOLA A SFERA ½"	2
04	UPPER WASHING	OBERER WÄSCHE	LAVAGE SUPERIEUR	LAVAGGIO SUPERIORE	1
05	UPPER SCREEN	OBERER SIEB	CRIBLE SUPERIEUR	VAGLIO SUPERIORE	1

SCREW
WENDEL
HELICE
ELICA



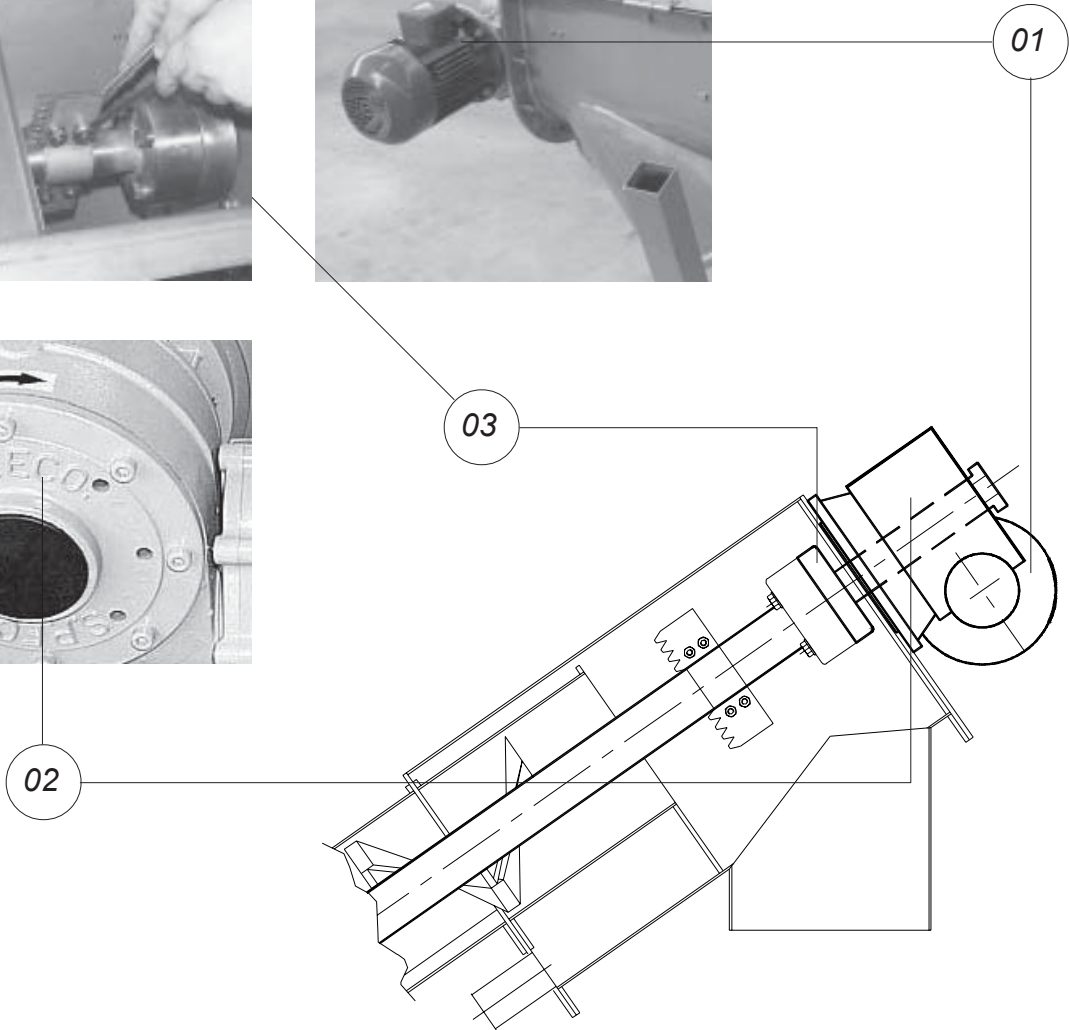
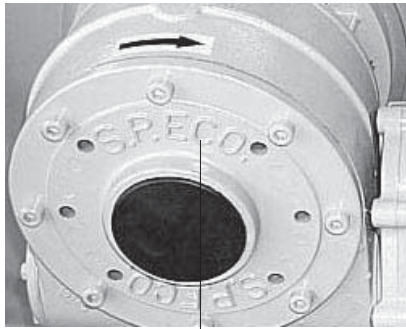
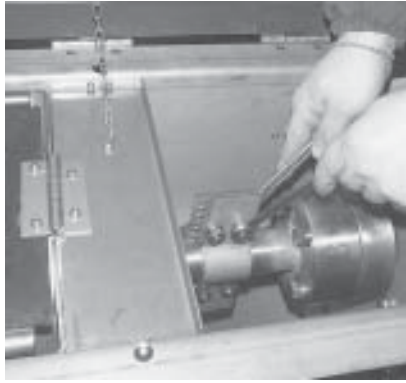
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	Quantity / Menge Quantité / Quantità	
					GCP/C 200 / 300 400 / 500	GCP/C 600 / 700
01	CONVEYING SCREW	BEFOERDERUNGSWENDEL	HELICE DE TRANSPORT	ELICA DI TRASPORTO	1	1
02	ROTATING BLADE	ROTIERENDES MESSER	LAME ROTATIVE	LAMA ROTANTE	2	2
03	CLEANING BRUSHES	REINIGUNGSBÜ-ERSTEN	BROSSES DE NETTOYAGE	SPAZZOLE DI PULIZIA	8	7

PIPE
ROHR
TUBE
TUBO



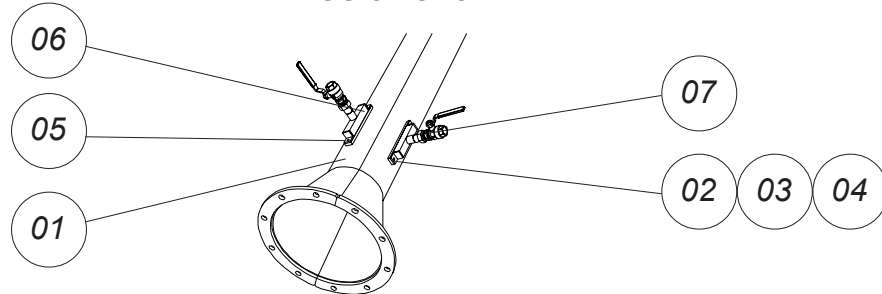
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE
01	PIPE	ROHR	TUBE	TUBO
02	WEAR PLATE + NUTS & BOLTS	VERSCHLEISSFESTE PLATTE + SCHRAUBTEILE	PLATEAU ANTIUSURE + BOULONNERIE	PIATTO ANTIUSURA + BULLONERIA

DRIVE UNIT
ANTRIEB
MOTORISATION
MOTORIZZAZIONE



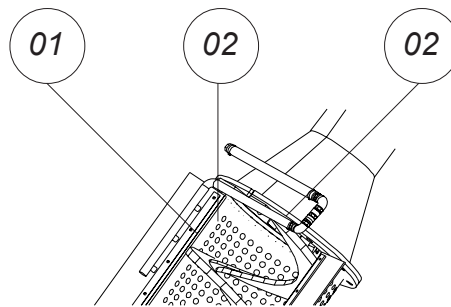
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	Quantity Menge Quantité Quantità
01	ELECTRIC MOTOR	ELEKTROMOTOR	MOTEUR ÉLECTRIQUE	MOTORE ELETTRICO	1
02	GEAR REDUCER	GETRIEBE	RÉDUCTEUR	RIDUTTORE	1
03	DRIVE SHAFT + KEY	ANTRIEBSWELLE + PASSFEDER	ARBRE DE TRANSMISSION + CLAVETTE	ALBERO DI TRASMISSIONE + CHIAVETTA	1

**PIPE WASHING
 ROHRWÄSCHE
 LAVAGE TUBE
 LAVAGGIO TUBO**



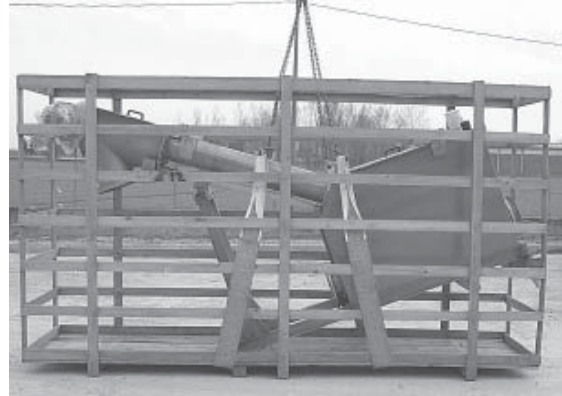
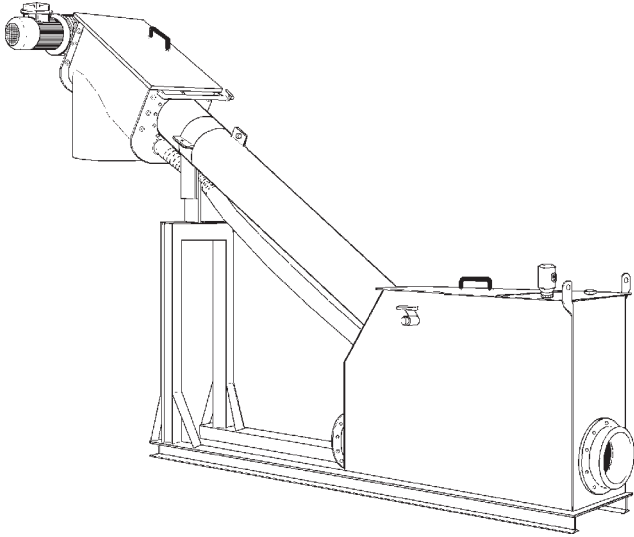
ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	REMARKS BEMERKUNGEN NOTES NOTE	Quantity Menge Quantité Quantità
01	TUBE WASHING PIPE	ROHRWÄSCHE-SCHLAUCH	TUYAU DE LAVAGE TUBE	TUBOLARE PER LAVAGGIO TUBO	AISI 304 (1.4301)	2
02	HEX. SCREW	SECHSKANT-SCHRAUBE	VIS H	VITE T.E.	M8 x 20 AISI 304 (1.4301)	4
03	SPRING WASHER	SPRENGRING	RONDELLE ELASTIQUE	ROSETTA ELAST. GROWER	M8 DIN 127 AISI 304 (1.4301)	4
04	FLAT WASHER	FLACHSCHEIBE	RONDELLE PLATE	RONDELLA PIANA	M8 AISI 304 (1.4301)	4
05	SPONGE RUBBER	MOOSGUMMI	CAOUTCHOUC MOUSSE	GOMMA MOUSSE	CR 50 x 5	/
06	½" BALL VALVE	KUGELVENTIL ½"	VANNE A BILLE ½"	VALVOLA A SFERA ½"	Cod.454132	2
07	½" NIPPLE	NIPPEL ½"	NIPPLES ½"	NIPPLES ½"	M-M Art.2502020	2

**SCREEN WASHING
 SIEBWÄSCHE
 LAVAGE CRIBLE
 LAVAGGIO VAGLIO**



ITEM POS.	DESCRIPTION	BENENNUNG	DÉSIGNATION	DENOMINAZIONE	REMARKS BEMERKUNGEN NOTES NOTE	Quantity Menge Quantité Quantità
01	SCREEN WASHING	SIEBKORBWÄSCHE	LAVAGE GRILLE	LAVAGGIO GRIGLIA	Dis.520706	1
02	NOZZLE	DÜSE	BUSE	UGELLO	AISI 304 (1.4301)	5
03	½" BALL VALVE	KUGELVENTIL ½"	VANNE A BILLE ½"	VALVOLA A SFERA ½"	Cod.454132	1

TUBULAR SCREEN PRESSES FOR EFFLUENTS
ROHRTROG-SIEBSCHNECKEN FÜR ABWÄSSER
DÉGRILLEURS - COMPACTEURS TUBULAIRES DE LIQUIDES
GRIGLIE PRESSA PER LIQUIDI PER INSTALLAZIONE LUNGO TUBAZIONE



GCP/C Model / Modell GCP/C Modèle GCP/C / Modello GCP/C	Serial no. / Produktions-Nr. / n. Matricule / n. Matricola

Material / Produkt Matériau / Materiale	Gear Reducer / <i>Getriebe</i> / Réducteur / <i>Riduttore</i>
	Brushes / <i>Buersten</i> / Brosses / <i>Spazzole</i>
	Spiral / <i>Spiralwendel</i> / Spire / <i>Spira</i>

Installed drive power / <i>Installierte Antriebsleistung</i> / Puissance installée / <i>Potenza installata</i> *** :	kW
Screw speed / <i>Schneckendrehzahl</i> / Vitesse vis / <i>Velocità coclea</i> :	RPM
Spiral diameter / <i>Wendeldurchmesser</i> / Diamètre spire / <i>Diametro spira</i> :	mm
Accessories / <i>Zubehör</i> / Accessoires / <i>Accessori</i> :	
Notes / <i>Bemerkungen</i> / Notes / <i>Note</i> :	

N.B.: Rights reserved to modify technical specifications.

N.B.: Angaben ohne Gewähr. Änderungen können ohne Vorankündigung vorgenommen werden.

N.B.: Toutes données portées dans le présent catalogue n'engagent pas le fabricant. Elles peuvent être modifiées à tout moment.

N.B.: Tutti i dati riportati nel presente catalogo non sono impegnativi e possono subire variazioni in qualsiasi momento.



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