













RATIONAL



RATIONAL



VERBODEN TOEGANG
ALLEN EN ALER
BESCHERMDE
INFORMATIE

Waarborg
De afname van het
niveau van
beveiliging
kan tot schade
aan het materiaal
leiden.

LET OP! AANRAKEN
VAN DEZE DEUR
KAN TOT
SCHADE LEIDEN.
Wanneer u de
deur opent,
controleer de
status van de
beveiliging.





Mikroprozessorgesteuertes
Desinfektionsmittel-Dosiergerät

 Steel Trap with
 Ring Catcher



Subscript



Duke LED lighting

[illegible]

United Graduate School of Agricultural Sciences

Wichtige Hinweise:

Zusammensetzung: Mehlweizen, 1 Liter
Gefüllte Glasbehälter lassen sich mit Wasser waschen.
Nur geschulte Fachleute benutzen
Bei Verwendung ungekochter Produkte kann keine Gewähr
für die Funktion des Gerätes übernommen werden.

Psychometric Properties

LAURENCE, 1



* **What is the purpose of the study?**
 * **What is the research question?**
 * **What is the hypothesis?**
 * **What is the significance of the study?**
 * **What are the limitations of the study?**
 * **What are the conclusions of the study?**



American Association of University Professors
 1215 16th Street, N.W.
 Washington, D.C. 20036
 (202) 962-4000

Name _____
 Patient History Card
 Number 123456
 1. Initial Assessment

Source: *Journal of the American Dietetic Association*, 92(12):1297-1300, 1992.

The collage features a variety of safety-related graphics:

- Top Left:** A red fire alarm pull station with the text "Brandmeldeanlage" and "Brandmeldeknopf".
- Top Center:** A yellow sign with black text: "Brandmeldeanlage wird getrennt", "Trennung der Brandmeldeanlage", "Brandmeldeanlage getrennt", "Brandmeldeanlage getrennt".
- Top Right:** A blue sign with a white cross and the text "St. Josef".
- Middle Left:** A red sign with a white cross and the text "Erste Hilfe".
- Middle Center:** A red sign with a white cross and the text "Erste Hilfe".
- Middle Right:** A red sign with a white cross and the text "Erste Hilfe".
- Bottom Left:** A green sign with a white cross and the text "Erste Hilfe".
- Bottom Center:** A red sign with a white cross and the text "Erste Hilfe".
- Bottom Right:** A red sign with a white cross and the text "Erste Hilfe".



RÖNTGEN
KEIN
ZUTRITT



VORSICHT
RÖNTGEN
KONTROLLBEREICH
UMKREIS 3m









Intelligent X-ray Control

Herd Lichtschakelaar Bereik 00:00:00

Exposities Exposities bereik Exposities

Articel 1000 images

Vastzet 1000 images

Wacht 1000 images

Art. Exp. 1000 images

GEM 5000

Frühstücks
Angebot!
1 Tasse
Kaffee
mit beliebiger
Zutaten
(Schokolade, Nüsse,
Salz, etc.)
3.25











Information
for the user
Lagerfläche
CE
WULF





























































25 KG

AXAL

SALZTABLETTEN

AXAL

SALZTABLETTEN

AXAL

SALZTABLETTEN

AXAL

SALZTABLETTEN

AXAL

AXAL

AXAL











TABLE 1
SPECIFICATIONS FOR STORAGE TANKS

Parameter	Value
Capacity	10,000 L
Material	Stainless Steel
Height	2.0 m
Width	1.0 m
Weight	1,500 kg
Pressure	1.0 bar
Temperature	0 to 100 °C

For information on this tank, please refer to the following documents:

- 1. Technical Drawing
- 2. Material Certificate
- 3. Inspection Report
- 4. Maintenance Manual

For more information, please contact our sales department.

TABLE 2
SPECIFICATIONS FOR STORAGE TANKS

Parameter	Value
Capacity	10,000 L
Material	Stainless Steel
Height	2.0 m
Width	1.0 m
Weight	1,500 kg
Pressure	1.0 bar
Temperature	0 to 100 °C

For information on this tank, please refer to the following documents:

- 1. Technical Drawing
- 2. Material Certificate
- 3. Inspection Report
- 4. Maintenance Manual

For more information, please contact our sales department.

TABLE 3
SPECIFICATIONS FOR STORAGE TANKS

Parameter	Value
Capacity	10,000 L
Material	Stainless Steel
Height	2.0 m
Width	1.0 m
Weight	1,500 kg
Pressure	1.0 bar
Temperature	0 to 100 °C

For information on this tank, please refer to the following documents:

- 1. Technical Drawing
- 2. Material Certificate
- 3. Inspection Report
- 4. Maintenance Manual

For more information, please contact our sales department.



















WICHTIG:
Bei Brandgefahr
Sofort die
Feuermelder
betätigen!
Danke!

Achtung!
Die Wärme liegt nur auf
Seite ohne den
Scharnierbühnen
mechanischen Auslastungsdruck

BITTE DIE KOPFSTÜTZE
FEINGEN UND IN DEN
PROFILEN BELASSEN
Sicherheitsanweisung
nicht berühren







Kundenziel

Achtung!
Die Waanne liegt nur auf
Stütz ohne den
Schwenkhubwagen
auszuheben! Spürgefahr!

Achtung!
Die Waanne liegt nur auf
Stütz ohne den
Schwenkhubwagen
auszuheben! Spürgefahr!

WICHTIG! ACHTUNG!
FOLGENDE LAGE BEI DER
PRODUKTION VERBODEN!
Gefahr von Verletzungen
durch Herabfallen!





























2

3

4

5

6

7

8





- Störung

- Kammerdruck

- Türen verriegelt

- Zyklus läuft

- Zyklus Ende

Rückschleusen

Austransport
manuell starten

- Tür 2





Lautenschläger

SPRACHE

STATUS

HAND/
AUTO

TÜR



HOME

DATEN
BANK

INFO

SERVICE



CE 0197



















MEVA



ΜΕΒΑ ΑΕ
ΕΠΙΧΕΙΡΗΣΗ
ΕΛΕΓΧΟΣ ΚΑΙ ΕΚΚΑΘΑΡΙΣΜΟΣ
ΤΩΝ ΜΕΒΑ ΑΕ

159203









































**Tisch-
Bohrmaschine
B 16 HV**

Optimum Maschinen
Germany GmbH
Dr.-Robert-Pfleger-Str. 26
D-96103 Hallstadt
Germany



Serien-Nr

J 3710110230

Baujahr

11/20 10

Motorleistung

1.5 kW

Netzanschluss

230V~50Hz

Drehzahl max.

7500 1/min.

Gewicht

65 kg

optimum-maschinen.de











WÜRTH
master



Makita LS1214F

220-230V~	7.5A	1650W
50-60Hz	n ₀ 3200min ⁻¹	
2006 8147		E

 A: 305mm
B: 30mm

Makita Corporation Anjo, Aichi, Japan
Made in Japan

8013810







EVG

2x18w

EVG 1*18

EVG 2*18

EVG 2*18

EVG 2*36

EVG 1*36

EVG 1*36

EVG 1*36

EVG 1*36

EVG 2*36









Volume Total
Gesamt volumen
Volume Utile
Nutzvolumen
max 365202

2.35 dm³

2.00 dm³

REV 006 1-00012

4 a

Kühlhaus NR. 1

B-1 24













RATIONAL

Combi-Dämpfer

CCM

Fry



0-120 min



20-80 °C





M. PASCHKE

TROCKKUCHENTECHNIK

Strom 220V 1-49 12 24

ascobloc





H 200 M



K 200 V







Stufe 2 nicht gegeben.

m

MEIKO







































Physio-Medica



io-Medica

Typ

Nr.

Volt

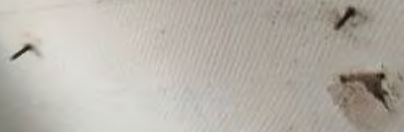
bar

KW

-Medica Uelzen Tel.05 81/1 80 13







 Haupteingang

Ausgang A



Verwaltung Park





Exit

Exit

Exit

Exit





































Information - Auskunft







SIEMENS



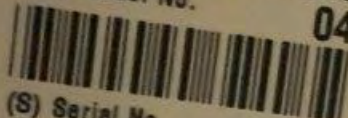


SIEMENS



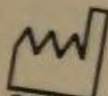
(1P) Model No.

04781204



(S) Serial No.

5576



2004

IVK



0123

Siemens Aktiengesellschaft, Wittelsbacher Platz 2, DE-80333 Muenchen

Made in Germany

Sch
G050G
Schal

MULTIX

Second Set of Labels



SIEMENS



(1P) Model No. 03074486



(S) Serial No. 1221



0123



2004 IVK

Siemens Aktiengesellschaft, Willelsbacher Platz 2, DE-80333 München

Made in Germany



SIEMENS

Opti 150/30/50HC-100



(1P) Model No. 4803404



(S) Serial No. 04601

55 1.5A/60 add.filt. 1.0A/

IEC 522

IVK



161597



X-Ray Equipment
Classified by Underwriters
Laboratories Inc. with Respect
to Electrical Shock, Fire and
Mechanical Hazards Only.
2448



0123

MADE IN
GERMANY



SIEMENS

VERTIX



FCR CAPSULA













Anmeldung
Ambulanz







Triage!









PUSH ENTER

CONTR.



BRIGHT.



RECEIVING

FEED



COPY



SONY

Vertical Medical Technology



EMOS TECHNOLOGY GmbH
Gewerbestr. 10
D-88656 Illmensee

Fax: +49 30 75 58 / 93 82 78 - 0
Tel: +49 30 75 58 / 93 82 78 - 55
E-Mail: info@emos-technology.com
www.emos-technology.com

EMOS-TECHNOLOGY GMBH













HANAULUX OSLO













































0.5%



DG1

Wirkprobenorganellearten
Dunkelfeldmikroskop-Dosiergerät

Representing

Sizing

Wendy Hirsman



Author's address: Department of Psychology,
University of California, San Diego,
La Jolla, CA 92037, USA.
E-mail: jacob@ucsd.edu













Dräger

IPPV

PCV



Man
Breathe

Fabius GS









SIEMENS

SC 7000





* **KREUZER**

Benz Str. 26 D-82178 Puchheim
Tel.: 089-809070; Fax 089-8090720

klinoPORT 905

230 V ~ 50Hz/max 16A

677-19694.1



80 Kg

CE 0123











KLS martin

Gebäude Martin-Singer & Co. KG
A Company of the KLS-Werke Group
78732 Rastatt / Germany

Serial No.

mTVFS1 00 00 14M 0949



VAC 50/60 Hz

VDC

VA



CE



Made in Germany



Airmotor



SMT GmbH
02131/6617803

ID: 15096

www.smt-gmbh.net

St. Josef Krankenhaus

Urmich

Ernährungsteilen Ordner

SN: entfallt

INV: (OP3)























































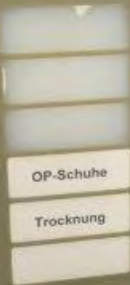
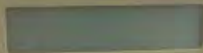
MT-OP-047



Reinigungs- und Desinfektionsautomat KD.3
Kurzbetriebsanleitung



CE



OP-Schuhe

Trocknung



BELIMED
HYGIENE TECHNOLOGY
CE 0044
SM 800
SM-13 OP-114

INFORMATION / EMEA
Kundendienst / Service
Hotline 0 86 31 / 98 96-5 80
Telefax 0 86 31 / 98 96-4 04
Belimed GmbH
Edenstraße 7A, 34453 Metzingen a. M.
Montag - Donnerstag 7:00 - 16:00 Uhr
Freitag 7:00 - 14:00 Uhr

Information

















































LINK 4 AGILIA



073480/20192886

E.Code : 0000



100 - 240 V ~
50 - 60 Hz
4 x 125 VA



100 - 240 V ~ 500 VA
50 - 60 Hz



2 x T 2A L 250V

EP2451-1



IP 22



Fresenius Vial

MADE IN FRANCE

Le Grand Chemin F-38590 BREZINS























Sekasept
8 l
menten-Wanne 8 l







































Model No. 10000000000000000000
Modell-Nr. 10000000000000000000
N° du modèle 10000000000000000000
N° do modelo 10000000000000000000

Serial No. 10000000000000000000
Seriell-Nr. 10000000000000000000
N° de série 10000000000000000000
N° da série 10000000000000000000



Spécifications
Einspeisung
Motorleistung
Motorleistung

150/150V
50/60Hz

Maximums current
Stromaufnahme (maximal)
Current (maximal)
Corrente máxima

15A/150V
1.8/232V

Long life current
Stromaufnahme (langzeit)
Current (long life)
Corrente nominal

0.75/150V
0.9A/232V

DANGER! EXPLOSION HAZARD.
DO NOT USE IN THE PRESENCE
OF FLAMMABLE GASES OR VAPORS.
READ TECHNICAL DOCUMENTS BEFORE
REMOVING THE COVER.

ACHTUNG! EXPLOSIONGEFAHR.
NICHT IN GEGENWART VON
LEICHTENTZÜNDLICHEN GASSTOFFEN
BENUTZEN.
VOR DEM ENTFERNEN DES GEHÄUSES
LESEN SIE DIE TECHNISCHE
DOKUMENTATION DURCHZULESEN.

DANGER! RISK OF EXPLOSION
DO NOT USE IN THE PRESENCE
OF FLAMMABLE GASES OR VAPORS.
READ TECHNICAL DOCUMENTS BEFORE
REMOVING THE COVER.

PELIGRO! RIESGO DE EXPLOSION
NO EMPLEAR EN PRESENCIA DE
GASES O VAPORES INFLAMMABLES.
LEA LOS DOCUMENTOS TÉCNICOS
ANTES DE QUITAR LA CUBIERTA.

Service Point 22
Wieder in Betrieb
Wieder in Betrieb
Wieder in Betrieb
Wieder in Betrieb



Mobiiett Plus E











Dialyse CO



Computertomographie



C0 54

CT-Untersuchung





Aquilion **RV1**



TOSHIBA



TOSHIBA

Röhrenschutzgehäuse Typ:

Röntgenröhre Typ:

Serien-Nr.:

Höchstbetriebswert:

Hersteller:

Gesamt Filterung:

CE:

Service Hotline:

CXB ~~4006~~

~~00R-9144M~~

140kV

Toshiba

< 3mm (Al)

0197

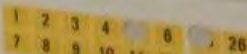
Tel. (0180) 5240222 (Großgeräte)

TOSHIBA. MADE FOR LIFE



Nächste
Prüfung nach
§88 StriSchV

www.tuv-rheinland.de
ID 0100001395



TOSHIBA

MODEL

CGGT-018B

SUP. SYMBOL /1A

[SN] 1AA14Z2316

KKT9-4599A



The maximum
generator c

TOSHIBA

TOSHIBA SCANNER Aquilion



MODEL TSX-101A

INPUT 3 $\sqrt{3}$ 380/400/420/440/460/480V 50/60Hz

MAX.INPUT POWER 100kVA

SUP. SYMBOL /UC

[SN] UCD14Z2160

TOSH
X-RAY HI
MODE
OUTP













































dyson pure hot+cool
Autotactically purifies and heats a whole
room, capturing 99.97% of airborne particles
such as allergens and pollutants.

















Evolution

Hill-Rom

NF

Weight Capacity
375 lbs

Model Number
MT-6077-00

87



max. Arbeitslast
170 kg





























m
MEIKO

MEIKO
Maschinenbau GmbH & Co. KG
Englerstraße 3
D - 77652 Offenburg
MADE IN GERMANY

Washer - Disinfector

Model	MEIKO TopLine 40
Type	
Serial number [SN]	10518411
Voltage [V]	3-NPE 400
Frequency [Hz]	50
Rated power [kW]	4,6
Rated current [A]	10,1
Cold water [°C]	5-25
Warm water [°C]	45-70
Water pressure [kPa]	100-500
Steam pressure [kPa]	
Protection class	IP K4
	2021-09

CE
0483



MD



MACHINE INFORMATION



SN 10518411

<http://info.meik100>



N°	NOME	Cognome	Data	Sexo	Profissão	Endereço	Telefone	E-mail	Assinatura
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									
45									
46									
47									
48									
49									
50									

TopLine



Honeywell

Honeywell





















Fresenius Medical Care

4008 H

Ein / Aus



Reinigen



SH



Test



Vorbereiten



Start / Pausen



Ein / Aus



Luftdruck



Blutdruck



Ansaugen Druck



Verdrängen Druck



TMP



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



der Hg



Softw.-update
2.95

MTS MEDIZIN-TECHNISCHE SYSTEME
SCHWEINFURT GMBH GERMANY

Type 4008 Nr. 4X0A 1636

Netz Power 16A/230V~/50-60Hz

Stromaufnahme/Current 9A

Classification Med.GV-BZ
02/M-179/92

EC



















































































































































Guldmann™







ACKERMANN
by Honeywell



















SIEMENS

SC 7000



Batteriewarngerät



SIEMENS

Model: SC 7000 DEU
Model No.: 52 03 000 E539U H/W: 12
Serial No.: 5391432863 S31 2000 

Siemens Medical Systems, Electromedical Group
15 Electronics Avenue, Danvers, MA 01923 USA

This device meets the class B limits of EN55011

 11-15V---6A

CSA 22.2 No 125
Risk Class 2



LISTED
MEDICAL EQUIPMENT
2202

CE 0123

ADL











ETD 3

CONCEPT



ETD 3

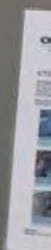
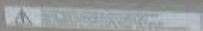
OLYMPUS

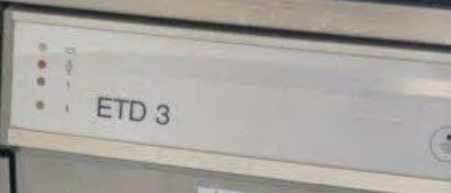


ETD 3



OLYMPUS







ETD 3









































ULTRASOUND
DIAGNOSTIC SCANNER

MODEL EUB-6500HV

VOLT 230 V~

FREQ.50/60Hz,RATING 1.2K VA

S/N KE11452704

E

HITACHI

Hitachi Medical Corporation

4-14-1, Soto-Kanda, Chiyoda-ku, Tokyo, 101-0021, Japan

MADE IN JAPAN

CE 0197

KB236516A



KB425724A











EKG

Ergometrie

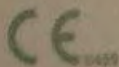






GERMAN - 580386-2 Rev-1

Vivid S70



R only



GE Medical Systems, Israel Ltd
4 Elgar Street, 29120 Tirat Carmel, ISRAEL



Vivid S70

100-240V~ 500VA 50/60Hz

REF

H45041SW

SN

000412S70



12/2015



GE Medical Systems, Israel Ltd
4 Elgar Street, 29120 Tirat Carmel, ISRAEL

REMOVED FROM SERVICE

































Station C1

Röntgenabteilung

Ambulanz

Ausgang









Röntgen Anmeldung

Bitte klingeln 🐾



LAING

S.O.S Heizmobil

LAING

Technical specifications and safety instructions for the LAING S.O.S Heizmobil. The document includes sections for 'Allgemeine Angaben' (General Information), 'Sicherheitshinweise' (Safety Instructions), and 'Bedienung' (Operation). It details the device's capacity, pressure ratings, and provides a list of authorized service centers across various German states.

LAING

Die komplett montierte mobile Elektroheizung

S.O.S Heizmobil

Made by CYLEM Water Systems Hungary Kft.

...precisati in fabbrica pronti all'uso. (Per l'attacco al
installazione)

Montaggio e messa in funzione (vedi figura sotto)

1. Avvitare l'apparecchio di regolazione di priorità sulla lamiera con le dritture e chiudere a tenuta la valvola di commutazione del motore nella mandata.
2. Collegare il riscaldamento dell'acqua del bollitore all'attacco B e il riscaldamento all'attacco A.
3. Montare la sonda bollitore sul distributore dell'acqua del bollitore (vedi anche «Selo modalità riscaldamento senza bollitore acqua industriale»).
4. Impostare la temperatura del bollitore desiderata sull'apparecchio di regolazione di priorità (la temperatura di riscaldamento imposta sul riscaldamento mobile S.O.S. dovrebbe essere superiore di ca. 20 °C rispetto alla temperatura impostata del bollitore).
5. Azionare l'apparecchio di regolazione di priorità nella modalità di funzionamento combinato con il riscaldamento dei radiatori.
6. Inserire il connettore dell'apparecchio di regolazione di priorità nella presa del luogo di installazione (230 V/50 Hz).

a) Solo modalità riscaldamento senza bollitore acqua industriale:

In caso contrario è attivo il circuito di priorità dell'acqua industriale. Collegare la sonda bollitore TF3 su LAM2R.

b) Modalità di funzionamento combinato con riscaldamento a superficie a bassa temperatura:

se, mediante il riscaldamento mobile S.O.S., non si deve azionare un riscaldamento a radiatori bensì un impianto di riscaldamento a pavimento, montare sul luogo di installazione un termostato a contatto (tipo AT) nella parte superiore del manico del riscaldamento. Collegare i morsetti 1+2 dell'AT ai morsetti 9+10 nel LAM2R. Collegare inoltre i morsetti 11+12 del LAM2R ai morsetti con la denominazione «cont.» nel regolatore integrato del riscaldamento mobile S.O.S. Rimuovere a tal fine il cavo by-passante presentato dalla fabbrica. Impostare l'AT alla volta temperatura di mandata del pavimento. La temperatura di riscaldamento imposta sul riscaldamento mobile S.O.S. dovrebbe essere superiore di ca. 20 °C rispetto alla temperatura impostata del bollitore. Il kit di attacco acqua industriale EPMAS 25 ha 2 modalità di visualizzazione del LED: rosso = carica bollitore attiva, giallo = riscaldamento attivo.

Figura riscaldamento mobile S.O.S.
con EPMAS 25 montato (accessorio)



Adattatore AS-3 per attacco 230 V,
potenzialità calorifera 3 kW
(accessorio)

Laing GmbH Systeme für Wärmetechnik - Klingelbrunnenweg 4 - D-71686 Remseck
Telefono: +49(0)7146/93-0 - Telefax: +49(0)7146/93-33 - E-mail: info@laing.de - Internet: www.laing.de

LAING

enfact - gut - aus Prinzip