



Line Stainless Steel





TAVOLI DI LAVORO

PIANI DI LAVORO IN ACCIAIO INOX AISI 304 SB

Lamiera standard con spessore 1mm · Altezza 40mm · Alzatina da 100x15mm · Rinforzato con pannello in legno truciolare nobilitato idrofugo

TELAIO

Tubolare 40x40 in AISI 304 spazzolato · Dimensioni rientranti 20mm sui 4 lati del piano

RIPIANO INFERIORE

in acciaio inox · Rinforzo trasversale al centro del ripiano · Montato a 150mm da terra mediante viti

PIEDINI

Regolabili mediante vite con escursione 30mm · Corpo innesto tubolare 40x40mm in PVC

RUOTE

Fornite in acciaio galvanizzato

ACCESSORI

CASSETTI:

Realizzati in acciaio inox · Adatti per bacinelle GN 1/1 e GN 2/1 H=100mm · Guide semplici in acciaio zincato con portata dinamica di 60Kg.

CASSETTIERE:

Realizzati in acciaio inox · Adatti per bacinelle GN 1/1 e GN 2/1: · 4/cassetti H=100 · 3/cassetti H=150 · 2/cassetti H=200

TRAMOGGE:

Realizzati in acciaio inox · Apertura a ribalta con contenitore estraibile

VANI NEUTRI:

Realizzati in acciaio inox · Con porta battente e 1 ripiano o a giorno con 1 ripiano · Portacontenitore GN1/1 e GN2/1 con guide semplici regolabili

TAVOLI ARMADIO

SCOCCA

Fianchi, schienale e fondo in acciaio inox · Rientrante rispetto al piano di 20mm anteriormente, 2mm posteriormente · Costruzione a pannelli autoportanti

RIPIANO IN ACCIAIO INOX

Rinforzo trasversale in acciaio inox · Regolabile in altezza su cremagliere ricavate sul fianco · Portata di 60Kg/mq

PORTE

Frontale con impugnatura incassata verticale in acciaio inox

SCORREVOLI:

In acciaio inox con controporta interna · Scorrimento superiore con cuscinetti · Scorrimento inferiore con pattino in PVC su guide a doppio canale in PVC

BATTENTI:

In acciaio inox con controporta interna in acciaio inox · Chiusura con magneti permanenti e apertura a rotazione

LAVATOI

PIANO LAVELLO IN ACCIAIO INOX

AISI 304 SB (Spessore 10/10)

invaso con sgocciolatoio stampato · Vasche saldate con foro scarico, piletta e troppo pieno · Alzatina da 100x15mm

SU GAMBE

TELAIO

Tubolare 40x40 in AISI 304 spazzolato · Dimensioni rientranti 20mm anteriormente e posteriormente, 20mm lateralmente · Fascia copri-vasca frontale in acciaio inox



RIPIANO INFERIORE IN ACCIAIO INOX

Rinforzo trasversale al centro del ripiano · Montato a 150mm da terra mediante viti

PIEDINI

Regolabili mediante vite con escursione 30mm · Corpo innesto tubolare 40x40mm in PVC

SU ARMADIO

SCOCCA

Fianchi, schienale e fondo in acciaio inox · Rientrante rispetto al piano di 20mm anteriormente, 2mm posteriormente · Costruzione a pannelli autoportanti · Senza schiena

PORTE

Frontale con impugnatura incassata verticale in acciaio inox

SCORREVOLI · BATTENTI

PENSILI

SCOCCA

Realizzato in acciaio inox · Costruzione a pannelli portanti

RIPIANO IN ACCIAIO INOX

Ripiano liscio regolabile in altezza su cremagliere

PORTE

Frontale con impugnatura incassata verticale in acciaio inox

SCORREVOLI:

In acciaio inox con controporta interna · Scorrimento superiore con cuscinetti · Scorrimento inferiore con pattino in PVC su guide a doppio canale in PVC

BATTENTI:

In acciaio inox con controporta interna in acciaio inox · Chiusura con magneti permanenti e apertura a rotazione

MODELLI: SCOLAPIATTI · AD ANGOLO

TUTTI I PENSILI SONO FORNITI DI STAFFE PER FISSAGGIO A MURO

ARMADI VERTICALI ARMADI

SCOCCA

Fianchi, copertura e fondo in acciaio inox · Schienale in acciaio inox · Costruzione a pannelli portanti con cremagliere a tutta altezza per supporti ripiani · Predisposizione al montaggio di piedini, ruote o zoccoli

RIPIANO IN ACCIAIO INOX

Rinforzi trasversali · Ripiano liscio regolabile in altezza su cremagliere · Portata di 60Kg/mq

PORTE

Frontale con impugnatura incassata verticale in acciaio inox

SCORREVOLI · BATTENTI

SCAFFALI

STRUTTURA

Realizzata in acciaio inox

RIPIANO IN ACCIAIO INOX

Regolabile in altezza su cremagliere · Portata di 60Kg/mq



WORK TABLES

WORKTOP IN STAINLESS STEEL AISI 304 SB

Standard sheet metal thickness 1mm · Height 40mm · Riser H=100x15mm · Reinforced with wood chipboard panel covered with water resistant material

FRAME

Tubular 40x40 in brushed AISI 304 · Dimensions indented by 20mm on all 4 sides of top

SHELF

In stainless steel · Trasversal reinforcement in centre of shelf · Installed 150mm above ground level by screws

FEET

Adjustable via a screw with range of 30mm · Tubular snap-together body 40x40mm in PVC

WHEELS

Supplied in galvanized stainless steel

ACCESSORIES

DRAWERS:

Made of stainless steel · Suitable of containers GN 1/1 and GN 2/1 H=100mm · Guides in galvanized stainless steel with dynamic capacity of 60Kg.

DRAWERS UNITS:

Made of stainless steel · Suitable of containers GN 1/1 and GN 2/1: · 4/drawers H=100 · 3/drawers H=150 · 2/drawers H=200

HOPPERS:

Made of stainless steel · Flap opening with extractable container

NEUTRAL COMPARTMENTS:

Made of stainless steel · With hinged door and 1 shelf or open with 1 shelf · Holder for containers GN1/1 and GN2/1 with simple adjustable runners

CABINET TABLES

COMPARTMENT

Sides, back and base in stainless steel · Indented 20mm from the top along the front and 2mm on the rear · Construction with load-bearing panels

SHELF IN STAINLESS STEEL

Trasversal reinforcement in stainless steel · Height adjustable on rack placed on side · Capacity 60Kg/m²

DOORS

Front with vertical recessed handle in stainless steel: · In stainless steel with internal door · Upper sliding on adjustable bearings · Lower sliding with slide in PVC on dual groove PVC runners

HINGED:

In stainless steel with internal door in stainless steel · Closure with permanent magnets and rotation opening

WASHTUBS

SINK UNITS

SINK TOP IN STAINLESS STEEL AISI 304 SB (thickness 10/10)

Overflow container with pressed drainer · Tubs welded with drain hole, drain pipe and overflow hole · Riser H=100x15mm

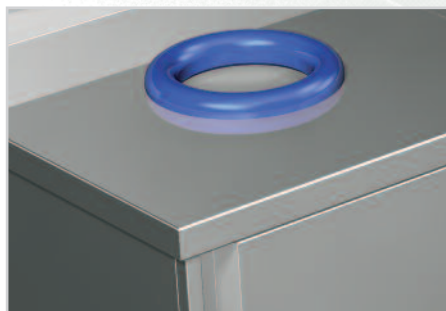
ON LEGS

FRAME

Tubular 40x40mm in brushed AISI 304 · Dimensions indented 20mm front and back, 20mm on sides · Tub cover strips in stainless steel

SHELF IN STAINLESS STEEL

Trasversal reinforcement in centre of shelf · Installed 150mm above ground level by screws



FEET

Adjustable via a screw with range of 30mm · Tubular snap-together body 40x40mm in PVC

ON CABINET COMPARTMENT

Sides, back and base in stainless steel · Indented 20mm from the top along the front and 2mm on the rear · Construction with load-bearing panels · Without back

DOORS

Front with vertical recessed handle in stainless steel

COULISSE · HINGED

WALL CUPBOARDS

COMPARTMENT

Made of stainless steel Construction with load-bearing panels

SHELF IN STAINLESS STEEL

Smooth height adjustable shelf on rack

DOORS

Front with vertical recessed handle in stainless steel

COULISSE:

In stainless steel with internal door · Upper sliding on adjustable bearings · Lower sliding with slide in PVC on dual groove PVC runners

HINGED:

In stainless steel with internal door in stainless steel · Closure with permanent magnets and rotation opening

MODELS: DISH DRAINER · FOR CORNER

ALL WALL UNITS INCLUDE BRACKETS FOR WALL MOUNTING

STOREROOM CABINETS HIGH CUPBOARDS

COMPARTMENT

Sides, covering and base in stainless steel · Back in stainless steel · Construction in load-bearing panels with racks along the entire height for shelf support · Prepared for installation of feet, wheels, plinths

SHELF IN STAINLESS STEEL

Transversal reinforcement in stainless steel · Height-adjustable on rack · Capacity 60Kg/m²

DOORS

Front with vertical recessed handle in stainless steel

COULISSE

SHLEIVING UNITS

STRUCTURE

Made of stainless steel

SHELF IN STAINLESS STEEL

Height-adjustable on rack · Capacity 60Kg/m²



ARBEITSTISCHE

EDELSTAHLARBEITSPLATTE AISI 304 SB

Standarddicke des Blechs 1mm · Höhe 40mm · Hintere Abschlusskante H=100x15mm · Verstärkt durch Spanplatte melaminbeschichtet, wasserabweisend

GESTELL

Röhren 40x40 in gebürstetem Stahl AISI 304 · Einschub von 20mm zu allen 4 Seiten der Platte

EDELSTAHLPLATTE

Quer verstärkung in der Plattenmitte · Aufgebaut in 150mm vom Boden mittels Schrauben

FÜSSE

Höhenregulierbar mittels Schraube um 30mm · Röhrenförmige Verbindung in PVC 40x40mm

ROLLEN

Ausgestattet aus galvanisierten stahl

ZUBEHÖR

SCHUBLÄDEN:

Hergestellt aus Edelstahl · Geeignet für die Behälter GN 1/1 und GN 2/1 H=100mm · Verzinkte stahl schienen mit einer dynamischen Tragfähigkeit von 60Kg.

SCHUBKASTENFÄCHER:

Hergestellt aus Edelstahl · Geeignet für Behälter GN 1/1 und GN 2/1 · 4/Schubladen H=100 · 3/Schubladen H=150 · 2/Schubladen H=200

MULLKIPPER:

Hergestellt aus Edelstahl · Klappöffnung mit herausnehmbaren flüssigkeitsdichtem Behälter

NEUTRALE FÄCHER:

Hergestellt aus Edelstahl · Mit Flügeltür und 1 Fachboden oder Ofenfach mit 1 Fachboden · Behälterträger GN1/1 und GN2/1 mit einfachen regulierbaren

SCHRANKTISCHEN

ARBEITSSCHRÄNKE

KORPUS

Seitenteile, Rückwand, und Boden aus Edelstahl · Versetzt in Bezug zur Fläche: vorne 20mm und hinten 2mm Konstruktion aus verschweissten Trageplatten

FACHBODEN AUS EDELSTAHL

Querverstärkung aus Edelstahl · Höhenverstellbar auf Zahnschienen, welche auf den Seitenteilaufgaben angebracht sind · Belastbarkeit 60Kg/m²

TÜREN

Front mit vertikalem eingebautem Griff aus Edelstahl

SCHIEBETÜREN:

Aus Edelstahl mit interner Türauflage · Obere Laufschiene mit regulierbaren überzogenen Lagern · Untere Laufschiene mit Laufwerk aus PVC auf Führungen mit doppelten Rillen aus PVC

FLÜGELTÜREN:

Aus Edelstahl mit interner Türauflage aus Edelstahl · Schliessung mit Dauermagneten und Öffnung mit Rotationsradius

SPÜLTISCHE/ -CENTER

SPÜLBECKENFLÄCHE AUS EDELSTAHL

AISI 304 SB (St. 10/10)

Aussparung für das formgestanzte Abtropfblech Geschweisste Becken mit Abflussöffnung und Überlauf Hintere Abschlusskante H=100x15mm

AUF BEINEN

GESTELL

Röhrenförmig 40x40mm aus gebürstetem Stahl AISI 304 · Versetzt angebracht: vorne und hinten 20mm, seitlich 20mm · Beckenabdeckungen aus Edelstahl

FACHBODEN AUS EDELSTAHL

Quer verstärkung in der Plattenmitte · Aufgebaut in 150mm vom Boden mittels Schrauben

FÜSSE

Höhenregulierbar mittels Schraube um 30mm · Röhrenförmige Verbindung in PVC 40x40mm

IM SCHRANK

KORPUS

Seitenteile, Rückwand, und Boden aus Edelstahl · Versetzt in Bezug zur Fläche: vorne 20mm und hinten 2mm Konstruktion aus verschweissten Trageplatten · Ohne Rückwand

TÜREN

Front mit vertikalem eingebautem Griff aus Edelstahl

SCHIEBETÜREN · FLÜGELTÜREN

HÄNGESCHRÄNKE

WANDHÄNGESCHRÄNKE

KORPUS

Hergestellt aus Edelstahl Konstruktion aus geschweissten Trageplatten

Einlegeboden aus Edelstahl

Glatter auf Zahnschiene höhenverstellbarer Einlegeboden

TÜREN

Front mit vertikalem eingebautem Griff aus Edelstahl

Schiebetüren:

Aus Edelstahl mit interner Türauflage · Obere Laufschiene mit regulierbaren überzogenen Lagern · Untere Laufschiene mit Laufwerk aus PVC auf Führungen mit doppelten Rillen aus PVC

Flügeltüren:

Aus Edelstahl mit interner Türauflage aus Edelstahl · Schliessung mit Dauermagneten und Öffnung mit Rotationsradius

MODELLE: ABTROPFSTÄNDER · ECKSCHRANK

ALLE HÄNGESCHRÄNKE WERDEN MIT HALTERUNGEN UND SCHRAUBEN ZUM ANBRINGEN AN DER WAND

LAGERSCHRÄNKE HOCHSCHRÄNKE

KORPUS

Seitenteile, Abdeckung und Boden aus Edelstahl · Rückwand aus Edelstahl · Konstruktion aus verschweissten Trageplatten mit Zahnschiene über die gesamte Höhe als Halterung der Einlegeböden · Die Montage von Füßen, Rollen oder Sockeln ist vorhergesehen

FACHBODEN AUS EDELSTAHL

Querverstärkung · Höhenverstellbar auf Zahnschienen · Tragfähigkeit 60Kg/qm

TÜREN

Front mit vertikalem eingebautem Griff

Schiebetüren · Flügeltüren

REGALE

GESTELL

Hergestellt aus Edelstahl

ABLAGEN AUS EDELSTAHL

Höhenverstellbar auf Zahnschienen · Tragfähigkeit 60Kg/qm



**! Version
without shelf**



H. +100 mm

H. 850 mm	Depth 600	Depth 700
Width 700	STLT6070	STLT7070
	332,- €	340,- €
800	STLT6080	STLT7080
	340,- €	345,- €
900	STLT6090	STLT7090
	343,- €	348,- €
1000	STLT60100	STLT70100
	361,- €	369,- €
1100	STLT60110	STLT70110
	374,- €	382,- €
1200	STLT60120	STLT70120
	398,- €	409,- €
1400	STLT60140	STLT70140
	422,- €	432,- €
1500	STLT60150	STLT70150
	441,- €	449,- €
1600	STLT60160	STLT70160
	459,- €	467,- €
1800	STLT60180	STLT70180
	481,- €	499,- €
2000	STLT60200	STLT70200
	527,- €	548,- €

H. 850 mm	Depth 600	Depth 700
Width 700	STLTA6070	STLTA7070
	345,- €	353,- €
800	STLTA6080	STLTA7080
	353,- €	359,- €
900	STLTA6090	STLTA7090
	356,- €	364,- €
1000	STLTA60100	STLTA70100
	377,- €	385,- €
1100	STLTA60110	STLTA70110
	390,- €	398,- €
1200	STLTA60120	STLTA70120
	414,- €	422,- €
1400	STLTA60140	STLTA70140
	441,- €	449,- €
1500	STLTA6015	STLTA70150
	459,- €	467,- €
1600	STLTA60160	STLTA70160
	478,- €	486,- €
1800	STLTA60180	STLTA70180
	519,- €	527,- €
2000	STLTA60200	STLTA70200
	558,- €	571,- €

 Version
with shelf



H. +100 mm

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 600	HCA0001	HCA0009	STL806
	340,- €	360,- €	420,- €
700	STL6070	STL7070	STL807
	345,- €	370,- €	435,- €
800	HCA0002	HCA0010	STL808
	365,- €	380,- €	450,- €
900	STL6090	STL7090	STL809
	390,- €	400,- €	480,- €
1000	HCA0003	HCA0011	STL8010
	410,- €	425,- €	495,- €
1100	STL60110	STL70110	STL8011
	435,- €	450,- €	530,- €
1200	HCA0004	HCA0012	STL8012
	450,- €	470,- €	550,- €
1300	STL60130	STL70130	STL8013
	465,- €	485,- €	570,- €
1400	HCA0005	HCA0013	STL8014
	480,- €	500,- €	590,- €
1500	STL6015	HCA0014	STL8015
	500,- €	520,- €	610,- €
1600	HCA0006	HCA0015	STL8016
	510,- €	535,- €	620,- €
1700	STL60170	STL70170	STL8017
	540,- €	550,- €	650,- €
1800	HCA0007	HCA0016	STL8018
	550,- €	575,- €	675,- €
1900	STL60190	STL70190	STL8019
	580,- €	600,- €	730,- €
2000	HCA0008	HCA0017	STL8020
	605,- €	630,- €	745,- €

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 600	HCA0018	HCA0026	STLA806
	360,- €	370,- €	435,- €
700	STLA6070	STLA7070	STLA807
	370,- €	380,- €	455,- €
800	HCA0019	HCA0027	STLA808
	380,- €	395,- €	470,- €
900	STLA6090	STLA7090	STLA809
	400,- €	420,- €	500,- €
1000	HCA0020	HCA0028	STLA8010
	425,- €	445,- €	520,- €
1100	STLA60110	STLA70110	STLA8011
	450,- €	465,- €	555,- €
1200	HCA0021	HCA0029	STLA8012
	470,- €	490,- €	575,- €
1300	STLA60130	STLA70130	STLA8013
	485,- €	505,- €	595,- €
1400	HCA0022	HCA0030	STLA8014
	500,- €	525,- €	610,- €
1500	STLA6015	HCA0031	STLA8015
	525,- €	545,- €	640,- €
1600	HCA0023	HCA0032	STLA8016
	535,- €	560,- €	655,- €
1700	STLA60170	STLA70170	STLA8017
	550,- €	580,- €	680,- €
1800	HCA0024	HCA0033	STLA8018
	570,- €	600,- €	700,- €
1900	STLA60190	STLA70190	STLA8019
	600,- €	630,- €	750,- €
2000	HCA0025	HCA0034	STLA8020
	630,- €	660,- €	775,- €

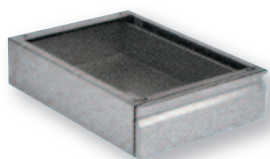
Alle Preise zzgl. gesetzlicher MWSt. ab Lager Mastro - Es gelten ausschließlich unsere AGB.

All prices are net prices ex-work Mastro - Only our General Sales Terms are valid.



Accessories for working tables - Accessori per tavoli di lavoro

Accessoires pour les tables de travail - Zubehöre für Arbeitstische



H. 150 mm	Depth 600	Depth 700	Depth 800
Width 400	Z/MDC164 175,- €	Z/MDC174 180,- €	SC15408 230,- €



H. 560 mm	Depth 600	Depth 700	Depth 800
Width 400	Z/MDC364 475,- €	Z/MDC374 595,- €	SCAS2408 600,- €

Z/TMOKRTAV

for work tables

130,- €



H. 560 mm	Depth 600	Depth 700	Depth 800
Width 400		Z/MDMD174 440,- €	



Z/TMOKRARMC

for work cupboards

160,- €



H. 560 mm	Depth 600	Depth 700	Depth 800
Width 400		SPT70 345,- €	SPT80 420,- €



H. +100 mm

H. 850 mm	Depth 1100		
Width 1100	HCA0051 1.190,- €		

H. 850 mm	Depth 1100		
Width 1100	HCA0065 1.330,- €		



H. 850 mm	Depth 600	Depth 700	Depth 800
Width 600	STN606 750,- €	HCA0039 765,- €	STN806 895,- €
800	STN608 780,- €	HCA0040 805,- €	STN808 935,- €



H. +100 mm

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 600	STNA606 765,- €	HCA0056 785,- €	STNA806 920,- €
800	STNA608 800,- €	HCA0057 825,- €	STNA808 960,- €



H. +100 mm

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1000	HCA0035 760,- €	HCA0041 780,- €	STN8010 910,- €
1200	HCA0036 795,- €	HCA0042 820,- €	STN8012 950,- €
1400	HCA0037 845,- €	STN7014 875,- €	STN8014 1.020,- €
1500	STN60150 910,- €	STN70150 920,- €	STN80150 1.085,- €
1600	HCA0038 935,- €	HCA0043 965,- €	STN8016 1.130,- €
1800	STN60180 1.035,- €	STN70180 1.065,- €	STN80180 1.210,- €
2000	STN6020 1.055,- €	HCA0044 1.085,- €	STN8020 1.265,- €
2400	STN6024 1.265,- €	HCA0045 1.305,- €	STN8024 1.520,- €

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1000	HCA0052 780,- €	HCA0058 805,- €	STNA8010 935,- €
1200	HCA0053 820,- €	HCA0059 840,- €	STNA8012 975,- €
1400	HCA0054 865,- €	STNA7014 895,- €	STNA8014 1.040,- €
1500	STNA60150 935,- €	STNA7015 960,- €	STNA80150 1.100,- €
1600	HCA0055 965,- €	HCA0060 995,- €	STNA8016 1.155,- €
1800	STNA60180 1.045,- €	STNA70180 1.070,- €	STNA80180 1.245,- €
2000	STNA6020 1.080,- €	HCA0061 1.110,- €	STNA8020 1.300,- €
2400	STNA6024 1.300,- €	HCA0062 1.330,- €	STNA8024 1.555,- €

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Work cupboards - Tavoli armadio

Armoires - Arbeitsschränke



H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1200	STNC36012	STNC37012	
	1.350,- €	1.400,- €	
1600	STNC36016	HCA0049	STNC38016
	1.420,- €	1.450,- €	1.690,- €
1800	STNC36018	STNC37018	STNC38018
	1.490,- €	1.520,- €	1.770,- €
2000	STNC36020	HCA0050	STNC38020
	1.540,- €	1.580,- €	1.840,- €
2400	STNC36024	STNC370240	STNC38024
	1.990,- €	2.110,- €	2.340,- €

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1200	STNAC36012	STNAC37012	
	1.400,- €	1.450,- €	
1600	STNAC36016	HCA0063	STNAC38016
	1.435,- €	1.475,- €	1.710,- €
1800	STNAC36018	STNAC37018	STNAC38018
	1.510,- €	1.555,- €	1.800,- €
2000	STNAC36020	HCA0064	STNAC38020
	1.565,- €	1.610,- €	1.870,- €
2400	STNAC36024	STNAC37024	STNAC38024
	2.100,- €	2.150,- €	2.410,- €



H. 850 mm	Depth 700	
Width 600	DTC3706	
	1.170,- €	

H. 850 mm	Depth 700	
Width 600	DTC3A706	
	1.220,- €	

Fanned hot cupboards - Tavoli armadi ventilati

Armoires chauds - Umluft-Wärmeschränke



2,6 KW · 230V / 50-60 HZ / 1 N



2,6 KW · 230V / 50-60 HZ / 1 N

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1000	HCA0066 1.019,- €	STES7010 1.050,- €	STES8010 1.220,- €
1200	HCA0067 1.069,- €	HCA0069 1.110,- €	STES8012 1.290,- €
1400	HCA0068 1.139,- €	STES7014 1.180,- €	STES8014 1.370,- €
1600	STES6016 1.249,- €	HCA0070 1.290,- €	STES8016 1.490,- €
2000	STES6020 1.469,- €	HCA0071 1.520,- €	STES8020 1.770,- €



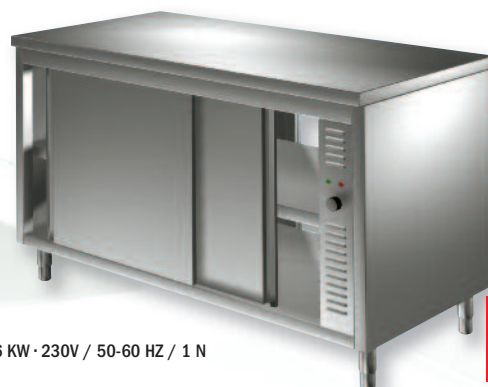
H. +100 mm

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1000	HCA0072 1.035,- €	STESA7010 1.070,- €	STESA8010 1.250,- €
1200	HCA0073 1.100,- €	HCA0075 1.135,- €	STESA8012 1.320,- €
1400	HCA0074 1.160,- €	STESA7014 1.200,- €	STESA8014 1.390,- €
1600	STESA6016 1.275,- €	HCA0076 1.310,- €	STESA8016 1.530,- €
2000	STESA6020 1.500,- €	HCA0077 1.540,- €	STESA8020 1.795,- €



- PASS-THROUGH WORK CUPBOARDS, WITH SLIDING DOORS
- TAVOLI ARMADI PASSANTI
- ARMOIRES AVEC PORTES COULISSANTES SUR UN CÔTÉ
- DURCHREICH-ARBEITSSCHRÄNKE MIT SCHIEBETÜREN

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1200		HCA0046 955,- €	STND8012 1.110,- €
1600		HCA0047 1.195,- €	STND8016 1.270,- €
2000		HCA0048 1.280,- €	STND8020 1.480,- €



2,6 KW · 230V / 50-60 HZ / 1 N



- PASS-THROUGH FANNED HOT CUPBOARDS
- TAVOLI ARMADI VENTILATI PASSANTI
- ARMOIRES CHAUD - PORTES COULISSANTES SUR UN CÔTÉ
- DURCHREICH-UMLUFT-WÄRMESCHRANK MIT SCHIEBETÜREN

H. 850 mm	Depth 600	Depth 700	Depth 800
Width 1200	STEPS60120 1.210,- €	HCA0078 1.250,- €	STEPS8012 1.440,- €
1600	STEPS6016 1.415,- €	HCA0079 1.465,- €	STEPS8016 1.690,- €
2000	STEPS6020 1.710,- €	HCA0080 1.765,- €	STEPS8020 2.040,- €

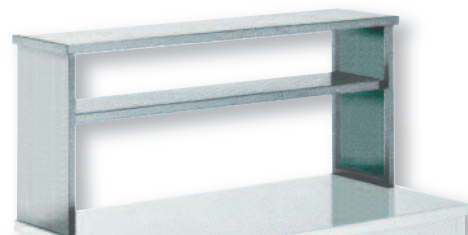
Alle Preise zzgl. gesetzlicher MWSt. ab Lager Mastro - Es gelten ausschließlich unsere AGB.

All prices are net prices ex-work Mastro - Only our General Sales Terms are valid.

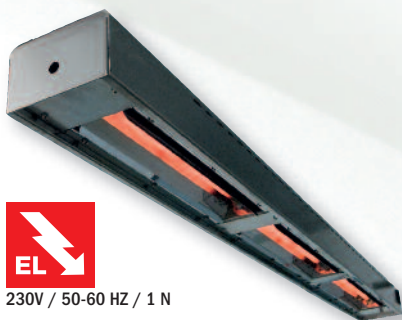




H. 350 mm		Depth 300	
Width 1200		HCB0019	
		230,- €	
1500		HCB0033	
		250,- €	
1600		HCB0020	
		255,- €	
1800		HCB0022	
		280,- €	
2000		HCB0021	
		300,- €	



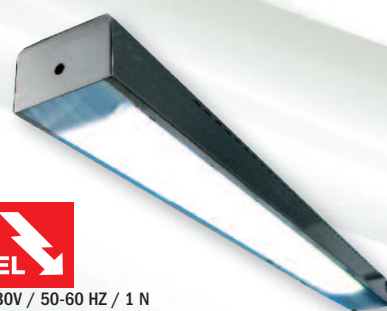
H. 700 mm		Depth 300	
Width 1200		RM23512	
		415,- €	
1500		HCB0027	
		465,- €	
1600		RM23516	
		485,- €	
1800		RM23518	
		525,- €	
2000		RM23520	
		560,- €	



230V / 50-60 HZ / 1 N

- ITALY RISCALDANTE PER SOVRASTRUTTURA
- UNITED KINGDOM HEATING ELEMENT FOR OVERSHELF
- GERMANY WÄRMESTRAHLER FÜR AUFBAU
- FRANCE ÉLÉMENT RÉCHAUFFANT POUR SUPERSTRUCTURE

H. 60 mm		Depth 300	
Width 1200		ER12	
		265,- €	
1500		DRS15	
		330,- €	
1600		DRS16	
		335,- €	
1800		ER18	
		365,- €	
2000		DRS20	
		400,- €	



230V / 50-60 HZ / 1 N

- ITALY ILLUMINAZIONE PER SOVRASTRUTTURA
- UNITED KINGDOM LIGHTING ELEMENT FOR OVERSHELF
- GERMANY BELEUCHTUNGSELEMENT FÜR AUFBAU
- FRANCE ÉLÉMENT ÉCLAIRANT POUR SUPERSTRUCTURE

H. 60 mm		Depth 300	
Width 1200		DIL312	
		182,- €	
1500		DIL315	
		244,- €	
1800		DIL318	
		298,- €	

High cupboards & Shelvings units - Armadi verticali & Scaffali

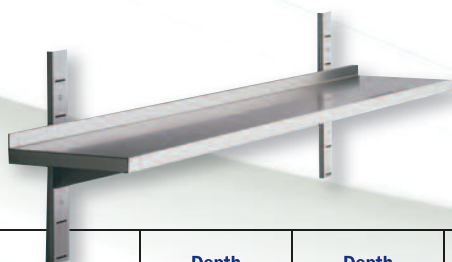
Armoires & Etageres - Hochschränke & Regale



H. 2000 mm	Depth 550		
Width 1000	HCC0005		
	1.580,- €		
1400	SAVS205514		
	1.850,- €		
1600	HCC0006		
	1.950,- €		
1800	HCC0007		
	2.150,- €		
2000	HCC0008		
	2.300,- €		



H. 2000 mm		Depth 700	
Width 1200		HCC0001	
		2.015,- €	
1600		HCC0002	
		2.405,- €	
2000		HCC0003	
		2.795,- €	



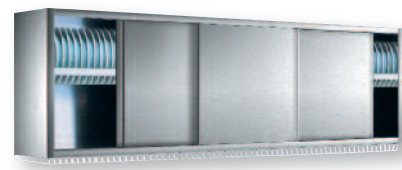
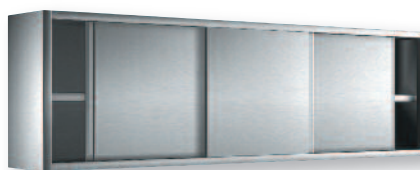
H. 40 mm	Depth 300	Depth 400	
Width 800	HCB0003	HCB0011	
	135,- €	140,- €	
1000	HCB0004	HCB0012	
	145,- €	150,- €	
1200	HCB0005	HCB0013	
	155,- €	160,- €	
1400	HCB0006	HCB0014	
	160,- €	165,- €	
1500	HCB0007	HCB0015	
	165,- €	170,- €	
1600	HCB0008	HCB0016	
	170,- €	175,- €	
1800	HCB0009	HCB0017	
	215,- €	220,- €	
2000	HCB0010	HCB0018	
	225,- €	230,- €	



H. 1800 mm			Depth 500
Width 1000			SL1850100
			488,- €
1200			HCD0001
			542,- €
1400			SL1850140
			588,- €
1600			HCD0002
			622,- €
1800			DSL518
			648,- €
2000			HCD0003
			722,- €

Wall Cupboards - Armadi Pensili

Placards - Wandhängeschränke



- WALL CUPBOARDS OPEN
- PENSILE APERTO
- ARMOIRE MURALE OUVERTE
- OFFENE WANDHÄNGESCHRÄNKE

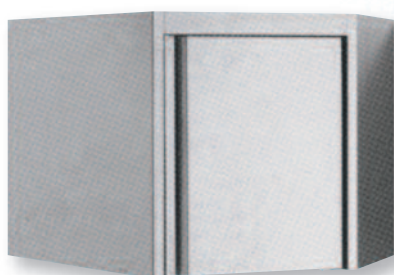
H. 650 mm	Depth 400
Width 600	HCC1001 275,- €
800	HCC1002 315,- €
1000	HCC1003 380,- €
1200	HCC1004 410,- €
1400	HCC1005 455,- €
1500	HCC1006 470,- €
1600	HCC1007 480,- €
1800	HCC1008 525,- €
2000	HCC1009 565,- €

- WALL CUPBOARDS, WITH SLIDING DOORS
- PENSILI CON PORTE SCORREVOLI
- ARMOIRE MURALE AVEC PORTES COULISSANTES
- WANDHÄNGESCHRÄNKE MIT SCHIEBETÜREN

H. 650 mm	Depth 400
Width 1000	HCC1011 470,- €
1200	HCC1012 530,- €
1400	HCC1013 570,- €
1500	HCC1014 610,- €
1600	HCC1015 650,- €
1800	HCC1016 695,- €
2000	HCC1017 735,- €

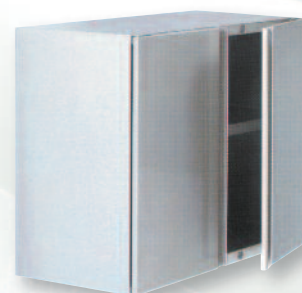
- WALL CUPBOARDS WITH DISH DRAINER AND SLIDING DOORS
- PENSILI CON PORTE SCORREVOLI SCOLA PIATTI
- ARMOIRE MURALE AVEC SUPPORT ASSIETTES
- WANDHÄNGESCHRÄNKE MIT TELLERABTROPF

H. 650 mm	Depth 400
Width 1000	HCC1022 660,- €
1200	HCC1023 670,- €
1400	HCC1024 720,- €
1600	HCC1025 805,- €
1800	HCC1026 885,- €
2000	HCC1027 930,- €



- CORNER WALL CUPBOARD, WITH HINGED DOOR, 1 SHELF
- PENSILE ANGOLARE CON PORTA A BATTENTE
- ARMOIRE MURABLE D'ANGLE
- ECK-WANDHÄNGESCHRANK

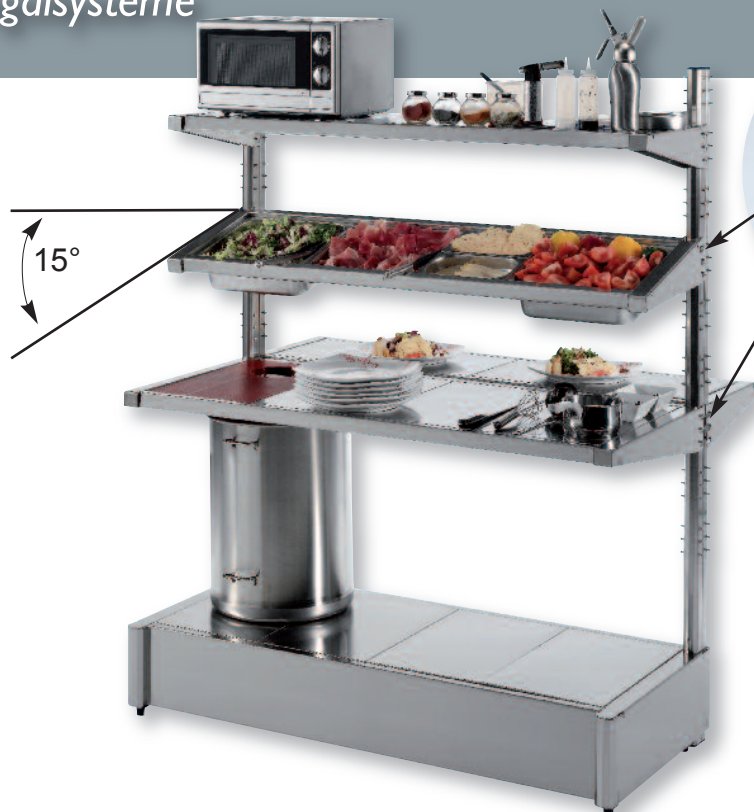
H. 650 mm	Depth 700
Width 700	HCC1018 750,- €



- WALL CUPBOARDS WITH 1 SHELF AND 2 HINGED DOORS
- PENSILE CON PORTA A BATTENTE
- ARMOIRE MURALE - 1 RAYON INTERMÉDIAIRE
- WANDHÄNGESCHRÄNKE - 1 ZWISCHENBODEN

H. 650 mm	Depth 400
Width 600	SAPB656 450,- €
800	HCC1010 550,- €





Shelves height and lean can be adjusted without using any tool.

! 3 shelves included

Now with imagine GN you will be able to redesign your work area whenever it is necessary.

imagine GN Optimize your space with this innovative work station.

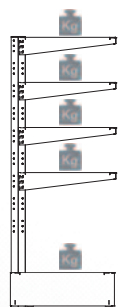
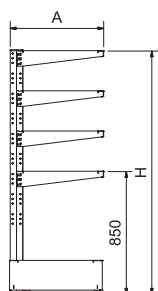
imagine GN is a new tool, though to optimise your work room.

This innovative system employs a Cantilever design that eliminates the front supports, increasing up to a 40% the useful surface within the work area.

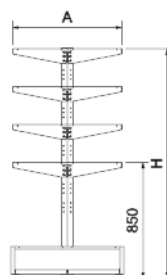
You can mount it easily, quickly and without tools. Based in the international dimensions GASTRONORM, it is made totally in stainless steel, with a modern and unique design.

imagine GN can be used to stock in dry areas as well as in places with wet atmosphere, industrial kitchens, food preparation rooms, laboratories, clinics, garages, petrol stations, etc.

With the imagine GN modular solutions you can easily and quickly design your working area meeting at the same time your needs of change.



! 125 kg.
It is assumed that loads are evenly distributed on the shelf surface.



H. 1700 mm	Width 764	Width 1174	Width 1414
Depth 451	HCD0024 970,- €	HCD0025 1.070,- €	HCD0026 1.220,- €

H. 1700 mm	Width 764	Width 1174	Width 1414
Depth 850	HCD0027 1.490,- €	HCD0028 1.690,- €	HCD0029 1.990,- €

Wall-mounted hoods - Cappe a parete

Hottes murale - Wandhauben

Wall snack kit

Construction:
Hoods in kit
Hoods body in stainless steel with Scotch-Brite satin finish
Ceiling and back panels in galvanized steel

Included:
Labyrinth Anti-fat filters
Tap for fat discharge
Kit for assembly

Murale snack kit

Construction:
Hottes démontées en kit
Corp, facade et joues en inox
Arrière et dessous en tôle galvanisée

Compris de:
Filtres à labyrinthe en inox
Robinet de vidange pour décharger les graisses
Vis pour le montage

Parete snack kit

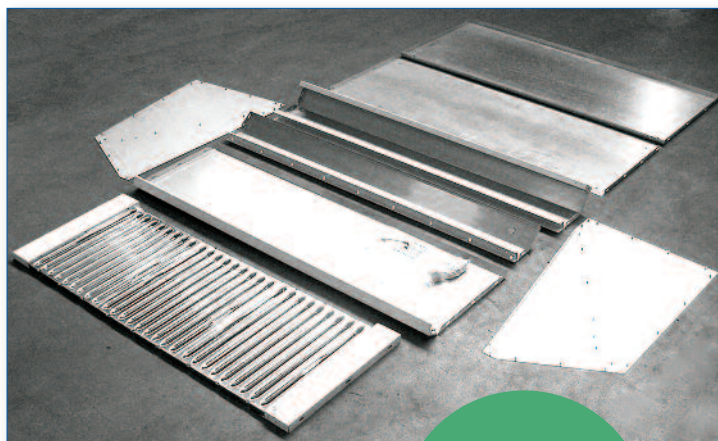
Costruzione:
Cappa in kit di montaggio
Corpo e fianchi in acciaio inox.
Tetto e posteriore in lamiera zincata.

In dotazione:
Filtri labirinto inox.
Ghiera scarico grassi.
Viteria per montaggio.

Wandhaube Snack, Bausatz

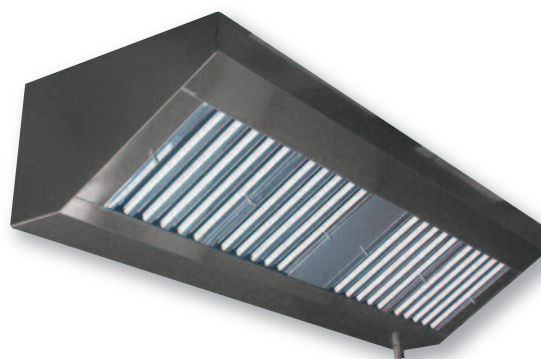
Bauweise:
Haube als Bausatz
Korpus und Seitenwänden aus Edelstahl
Dach und hintere Wand aus verzinktes Blech

Ausstattung:
Labyrinthfilter aus Edelstahl,
Fett-Ablasshahn,
Werkzeuge und Befestigungssatz



"Comes flat packed & easy to assemble"

- SISTEMA SMONTABILE
- FLAT PACK
- SYSTEME DEMONTABLE
- ZERLEGbares SYSTEM



Z/MPAL20

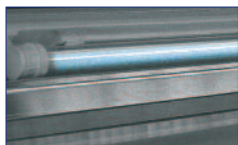
65 cm

66,-€

Z/MPAL40

125 cm

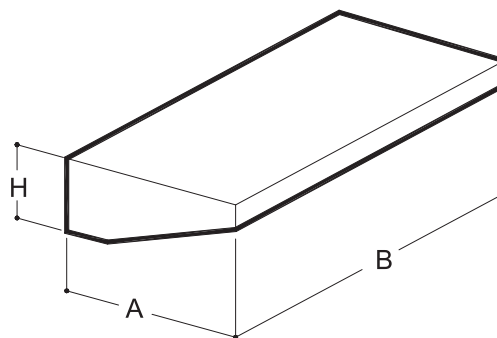
80,-€



· Lights on request
· Illuminazione su richiesta
· Beleuchtung auf Anfrage
· Illumination sur demande

KNOCKING DOWN

Order nr.	Dimensions cm	Capacity	Filter		Price
			n°	dim cm	
	A · B · H	m³/h		40 · 50	Euro
DAA0143	100 · 100 · 45	1200	2	40 · 50	645,-
DAA0144	100 · 120 · 45	1200	2		690,-
DAA0145	100 · 150 · 45	1200	2		780,-
DAA0146	100 · 180 · 45	1800	3		875,-
DAA0147	100 · 200 · 45	1800	3		945,-
DAA0148	120 · 100 · 45	1200	2		690,-
DAA0149	120 · 120 · 45	1200	2		720,-
DAA0150	120 · 150 · 45	1200	2		825,-
DAA0151	120 · 180 · 45	1800	3		935,-
DAA0152	120 · 200 · 45	1800	4		1.000,-



Wall-mounted hoods - Cappe a parete

Hottes murale - Wandhauben

Wall Compact

Construction:

Stainless Steel with Scotch-Brite satin finish build with welding points
Built-in fan, speed control and lighting

Included:

Labyrinth Anti-fat filters · Tap for fat discharge · Kit for assembly

Murale Compact

Construction:

Acier inoxydable satiné' Scotch-Brite Assemble' avec points de soudure
Aspirateur, regulateur de vitesse et éclairage incorpore'

Compris de:

Filtres a labyrinthe en inox · Robinet de vidange pour decharger les graisses · Kit de montage

Parete Compact

Costruzione:

Acciaio inox finitura Scotch-Brite®, assiemata per saldatura a punti.
Aspiratore,regolatore di velocità ed illuminazione incorporati

In dotazione:

Filtri labirinto inox. · Rubinetto scarico grassi. · Kit per fissaggio a parete

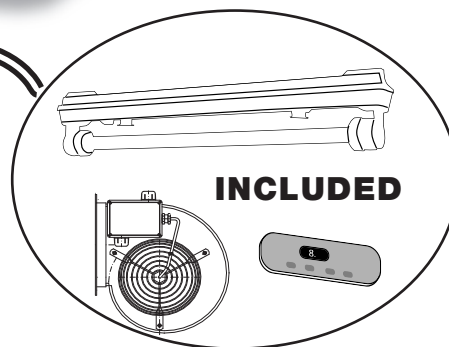
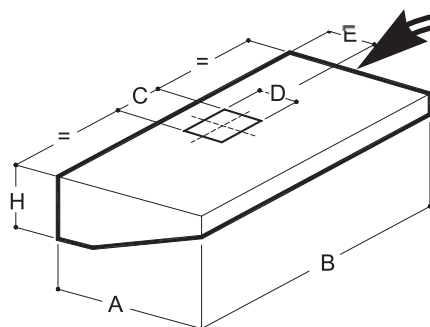
Wandhaube Compact

Bauweise:

Edelstahl, Scotch-Brite® satiniert, Punktgeschweißt.
Integrierte Lüfter, Regler und Beleuchtung

Ausstattung:

Labyrinthfilter aus Edelstahl · Fett-Ablasshahn · Befestigungssatz



Order nr.	Dimensions (cm)			Capacity m^3/h	Filter n°	Filter dim cm	Power			Fan Order Nr.	Price Euro
	A · B · H	C · D	E				Pa	W	A		
DAA0124	90 · 100 · 45	23 · 21	24	1400	2	40 · 50	180	184	1,8	DBZ0017	1.050,-
DAA0074	90 · 120 · 45	23 · 21	24	1400	2		180	184	1,8	DBZ0017	1.100,-
DAA0090	90 · 140 · 45	23 · 21	24	1600	3		160	184	1,8	DBZ0017	1.150,-
DAA0075	90 · 160 · 45	23 · 21	24	1600	3		160	184	1,8	DBZ0017	1.200,-
DAA0091	90 · 180 · 45	23 · 21	24	1800	3		100	184	1,8	DBZ0017	1.300,-
DAA0076	90 · 200 · 45	23 · 21	24	2200	4		230	420	3,8	DBZ0019	1.350,-
DAA0092	90 · 220 · 45	30 · 26	24	2400	4		210	420	3,8	DBZ0019	1.400,-
DAA0077	90 · 240 · 45	30 · 26	24	2400	4		210	420	3,8	DBZ0019	1.450,-
DAA0093	90 · 260 · 45	30 · 26	24	2600	5		180	420	3,8	DBZ0019	1.550,-
DAA0094	90 · 280 · 45	30 · 26	24	2600	5		180	420	3,8	DBZ0019	1.600,-
DAA0095	90 · 300 · 45	30 · 26	24	2800	6		150	420	3,8	DBZ0019	1.650,-
DAA0096	110 · 120 · 45	23 · 21	24	1400	2	40 · 50	180	184	1,8	DBZ0017	1.100,-
DAA0097	110 · 140 · 45	23 · 21	24	1600	3		160	184	1,8	DBZ0017	1.150,-
DAA0098	110 · 160 · 45	23 · 21	24	1600	3		160	184	1,8	DBZ0017	1.200,-
DAA0099	110 · 180 · 45	23 · 21	24	1800	3		100	184	1,8	DBZ0017	1.350,-
DAA0100	110 · 200 · 45	30 · 26	24	2200	4		230	420	3,8	DBZ0019	1.400,-
DAA0101	110 · 220 · 45	30 · 26	24	2400	4		210	420	3,8	DBZ0019	1.450,-
DAA0102	110 · 240 · 45	30 · 26	24	2400	4		210	420	3,8	DBZ0019	1.500,-
DAA0103	110 · 260 · 45	30 · 26	24	2600	5		180	420	3,8	DBZ0019	1.600,-
DAA0104	110 · 280 · 45	30 · 26	24	2600	5		180	420	3,8	DBZ0019	1.650,-
DAA0105	110 · 300 · 45	30 · 26	24	2800	6		150	420	3,8	DBZ0019	1.700,-

Alle Preise zzgl. gesetzlicher MWSt. ab Lager Mastro - Es gelten ausschließlich unsere AGB.

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Wall-mounted hoods - Cappe a parete

Hottes murale - Wandhauben

Wall snack

Construction:
Stainless Steel with Scotch-Brite satin finish
build with welding points Static pressure drop loss 60 Pa.

Included:
Labyrinth Anti-fat filters
Tap for fat discharge
Kit for assembly

Murale snack

Construction:
Acier inoxydable satiné' Scotch-Brite Assemble' avec points de soudure
Chute de pression statique 60 Pa.

Compris de:
Filtres a labyrinthe en inox
Robinet de vidange pour decharger les graisses
Kit de montage

Parete snack

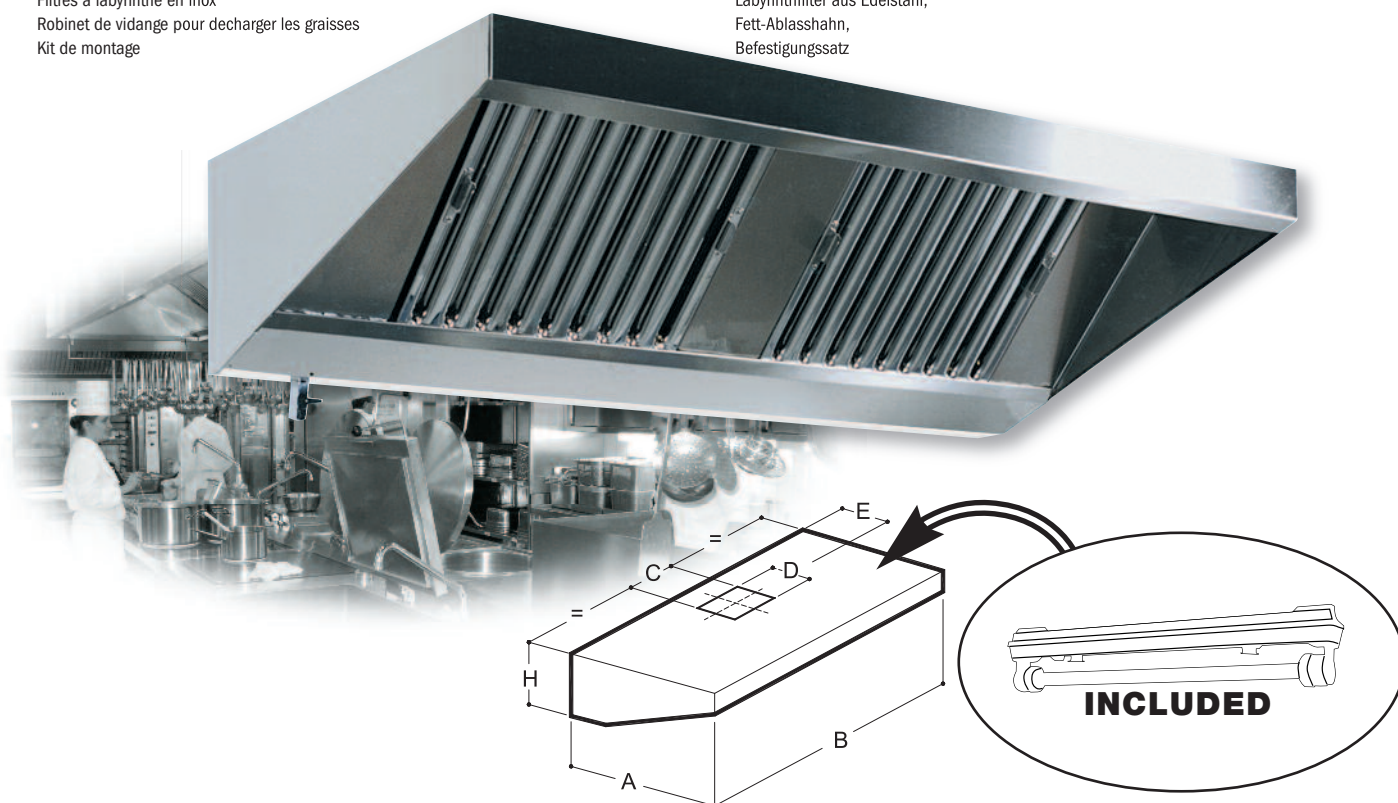
Costruzione:
Acciaio inox finitura Scotch-Brite®, assiemata per saldatura a punti.
Caduta pressione Hst=60 Pa.

In dotazione:
Filtri labirinto inox.
Rubinetto scarico grassi.
Kit per fissaggio a parete

Wandhaube Snack,

Bauweise:
Edelstahl, Scotch-Brite® satiniert, Punktgeschweißt.
Statischer Druckabfall 60 Pa

Ausstattung:
Labyrinthfilter aus Edelstahl,
Fett-Ablasshahn,
Befestigungssatz



Order nr.	Dimensions cm			Capacity <i>m³/h</i>	Filter		Price <i>Euro</i>
	<i>A · B · H</i>	<i>C · D</i>	<i>E</i>		<i>n°</i>	<i>dim cm</i>	
CS910	90 · 100 · 45	30 · 30	34	1200	2	40 · 50	680,-
CS912	90 · 120 · 45	30 · 30	34	1200	2		700,-
CS916	90 · 160 · 45	30 · 30	34	1800	3		780,-
CS918	90 · 180 · 45	30 · 30	34	1800	3		885,-
CS920	90 · 200 · 45	35 · 35	34	2400	4		935,-
CS924	90 · 240 · 45	35 · 35	34	2400	4		1.120,-
CS928	90 · 280 · 45	40 · 40	34	3000	5		1.260,-
CS930	90 · 300 · 45	40 · 40	34	3600	6		1.310,-
CS1110	110 · 100 · 45	30 · 30	34	1200	2	40 · 50	710,-
CS1112	110 · 120 · 45	30 · 30	34	1200	2		730,-
CS1116	110 · 160 · 45	30 · 30	34	1800	3		820,-
CS1118	110 · 180 · 45	30 · 30	34	1800	3		950,-
CS1120	110 · 200 · 45	35 · 35	34	2400	4		975,-
CS1124	110 · 240 · 45	35 · 35	34	2400	4		1.150,-
CS1128	110 · 280 · 45	40 · 40	34	3000	5		1.300,-
CS1130	110 · 300 · 45	40 · 40	34	3600	6		1.360,-

Alle Preise zzgl. gesetzlicher MWSt. ab Lager Mastro - Es gelten ausschließlich unsere AGB.

All prices are net prices ex-work Mastro - Only our General Sales Terms are valid.



Wall-mounted hoods - Cappe a parete

Hottes murale - Wandhauben

Wall

Construction:
Stainless Steel with Scotch-Brite satin finish
build with welding points. Static pressure drop loss 60 Pa

Included:
Labyrinth Anti-fat filters
Tap for fat discharge
Kit for assembly

Murale

Construction:
Acier inoxydable satiné Scotch-Brite
Assemble' avec points de soudure Chute de pression statique 60 Pa.

Compris de:
Filtres a labyrinthe en inox
Robinet de vidange pour decharger les graisses
Kit de montage

Parete cubica

Costruzione:
Acciaio inox finitura Scotch-Brite®, assiemata per saldatura a punti.
Caduta pressione Hst=60 Pa.

In dotazione:
Filtri labirinto inox .
Rubinetto scarico grassi.
Kit per fissaggio a parete

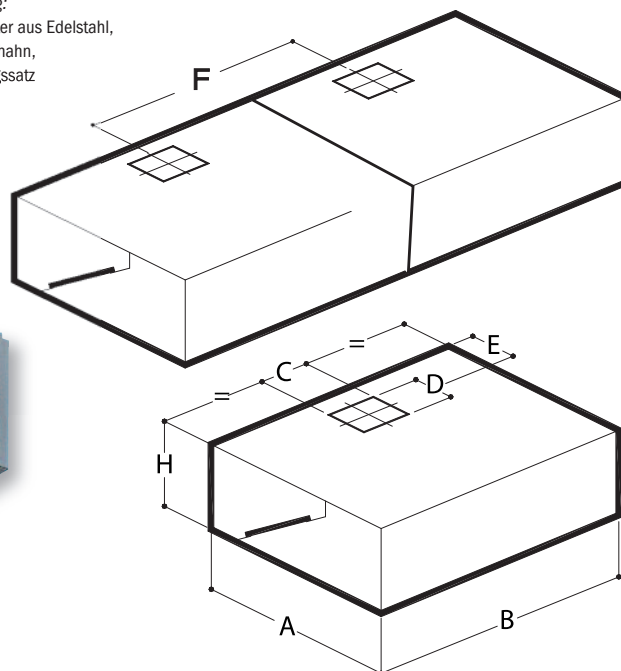
Wandhaube, Kastenform

Bauweise:
Edelstahl, Scotch-Brite® satiniert, Punktggeschweißt.
Statischer Druckabfall 60 Pa

Ausstattung:
Labyrinthfilter aus Edelstahl,
Fett-Ablasshahn,
Befestigungssatz



· Incorporated lights
· Illuminazione ad incasso con lampada
· Mit eingebauter Beleuchtung
· Illumination a encaissement



Order nr.	Dimensions cm				Capacity	Filter		Price
	A · B · H	C · D	E	F	m ³ /h	n°	dim cm	Euro
DAA0032	90 · 120 · 45	30 · 30	34		1200	2	40 · 50	850,-
DAA0034	90 · 160 · 45	30 · 30	34		1800	3		950,-
DAA0035	90 · 180 · 45	30 · 30	34		1800	3		1.000,-
DAA0036	90 · 200 · 45	35 · 35	34		2400	4		1.100,-
DAA0038	90 · 240 · 45	35 · 35	34		2400	4		1.300,-
DAA0040	90 · 280 · 45	40 · 40	34		3000	5		1.500,-
DAA0041	90 · 300 · 45	40 · 40	34		3600	6		1.550,-
DAA0153	90 · 320 · 45	30 · 30	34	160	3600	6		1.700,-
DAA0154	90 · 360 · 45	30 · 30	34	180	3600	6		1.850,-
DAA0155	90 · 400 · 45	30 · 30	34	200	3600	7		1.950,-
DAA0042	110 · 120 · 45	30 · 30	34		1200	2	40 · 50	900,-
DAA0044	110 · 160 · 45	30 · 30	34		1800	3		1.000,-
DAA0045	110 · 180 · 45	30 · 30	34		1800	3		1.100,-
DAA0046	110 · 200 · 45	35 · 35	34		2400	4		1.150,-
DAA0048	110 · 240 · 45	35 · 35	34		2400	4		1.350,-
DAA0050	110 · 280 · 45	40 · 40	34		3600	6		1.550,-
DAA0051	110 · 300 · 45	40 · 40	34		3600	6		1.600,-
DAA0156	110 · 320 · 45	30 · 30	34	160	3600	6		1.750,-
DAA0157	110 · 360 · 45	30 · 30	34	180	3600	6		1.900,-
DAA0086	110 · 400 · 45	30 · 30	34	200	3600	7		2.050,-



Central-mounted hoods - Cappe centrali

Hottes centrale - Zentralhauben



- Incorporated lights
- Illuminazione ad incasso con lampada
- Mit eingebauter Beleuchtung
- Illumination a encaissement

Order nr.	Dimensions cm				Capacity	Filter		Price
	A · B · H	C · D	E	F	m ³ /h	n°	dim cm	Euro
2X DAA0032	180 · 120 · 45	30 · 30	34		2x 1200	2x 2	40 · 50	1.700,-
2X DAA0034	180 · 160 · 45	30 · 30	34		2x 1800	2x 3		1.900,-
2X DAA0035	180 · 180 · 45	30 · 30	34		2x 1800	2x 3		2.000,-
2X DAA0036	180 · 200 · 45	35 · 35	34		2x 2400	2x 4		2.200,-
2X DAA0038	180 · 240 · 45	35 · 35	34		2x 2400	2x 4		2.600,-
2X DAA0040	180 · 280 · 45	40 · 40	34		2x 3000	2x 5		3.000,-
2X DAA0041	180 · 300 · 45	40 · 40	34		2x 3600	2x 6		3.100,-
2X DAA0153	180 · 320 · 45	30 · 30	34	160	2x 3600	2x 6		3.400,-
2X DAA0154	180 · 360 · 45	30 · 30	34	180	2x 3600	2x 6		3.700,-
2X DAA0155	180 · 400 · 45	30 · 30	34	200	2x 3600	2x 7		3.900,-
2X DAA0042	220 · 120 · 45	30 · 30	34		2x 1200	2x 2	40 · 50	1.800,-
2X DAA0044	220 · 160 · 45	30 · 30	34		2x 1800	2x 3		2.000,-
2X DAA0045	220 · 180 · 45	30 · 30	34		2x 1800	2x 3		2.200,-
2X DAA0046	220 · 200 · 45	35 · 35	34		2x 2400	2x 4		2.300,-
2X DAA0048	220 · 240 · 45	35 · 35	34		2x 2400	2x 4		2.700,-
2X DAA0050	220 · 280 · 45	40 · 40	34		2x 3600	2x 6		3.100,-
2X DAA0051	220 · 300 · 45	40 · 40	34		2x 3600	2x 6		3.200,-
2X DAA0156	220 · 320 · 45	30 · 30	34	160	2x 3600	2x 6		3.500,-
2X DAA0157	220 · 360 · 45	30 · 30	34	180	2x 3600	2x 6		3.800,-
2X DAA0086	220 · 400 · 45	30 · 30	34	200	2x 3600	2x 7		4.100,-

Alle Preise zzgl. gesetzlicher MWSt. ab Lager Mastro - Es gelten ausschließlich unsere AGB.
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Wall-mounted infusion hoods - Cappe a parete induzione

Hottes murale induction - Induktionswandhauben

Wall Infusion

Construction:
Stainless Steel 18/10 AISI 304 with Scotch-Brite satin finish. Tig full welded body

Included:

Labyrinth Anti-fat filters
Tap for fat discharge
Kit for assembly
Integrated heat resistant lamp with polycarbonate protection
Adjustable air flow induction.

Static pressure drop:

Suction (out) drop: Hst=60 Pa.
Supply (in) drop: Hst=30 Pa.

Murale Induction

Construction:
Acier inoxydable 18/10 AISI 304 ep.10/10 satiné' Scotch-Brite
Complètement soudée a TIG en continu

Compris de:

Eclairage encastrée avec polycarbonate et protection inox
Filtres a labyrinthe inox AISI 304
Robinet de vidange pour decharger les graisses.
Kit de montage
Flux induction regulable

Chute de pression:

Aspiration (out): Hst=60 Pa.
Insufflation (in): Hst=30 Pa.

Parete Induzione

Costruzione:
Acciaio inox 18/10 AISI 304 finitura Scotch-Brite®.
Assiemata per saldatura in continuo a TIG.

In dotazione:

Filtri labirinto inox AISI 304.
Rubinetto scarico grassi.
Illuminazione con plafoniera stagna e protezione inox.
Flusso induzione regolabile
Kit per fissaggio a soffitto

Caduta pressione

-aspirazione Hst = 60 Pa.
-immissione Hst = 30 Pa

Induktion-Wandhaube

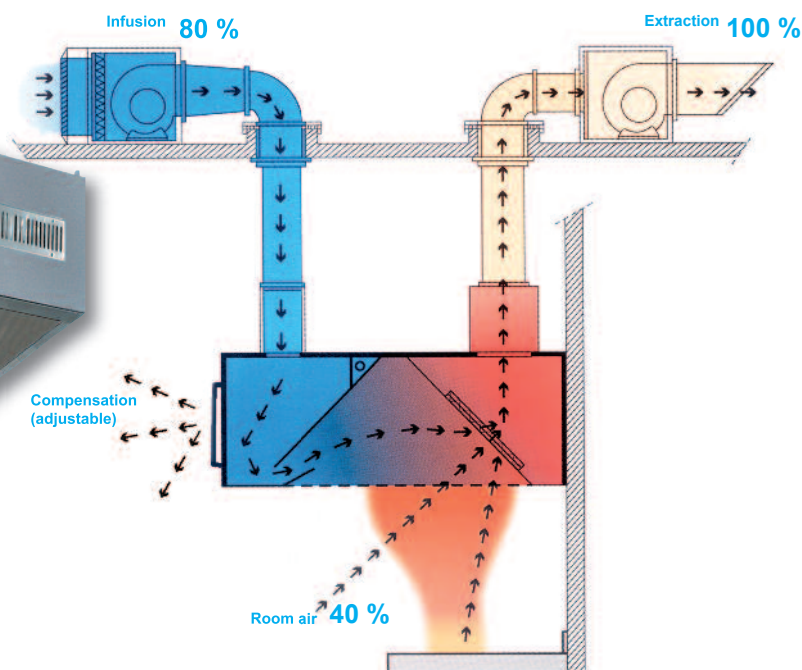
Bauweise:
Edelstahl AISI 304 (DIN 1.4301), Scotch-Brite® satiniert,
WIG vollverschweisst.

Ausstattung:

Labyrinthfilter aus Edelstahl AISI 304 (DIN 1.4301),
Fett-Ablasshahn,
Dichte Beleuchtung und Edelstahlverkleidung
Regulierbarer Induktionsstrom
Befestigungssatz

Statischer Druckabfall:

- Absaugen: (out) 60 Pa
- Einlaß: (in) 30 Pa



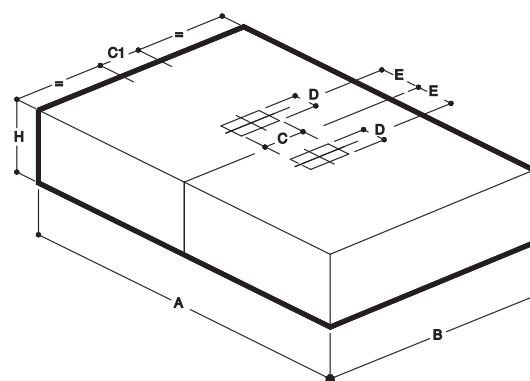
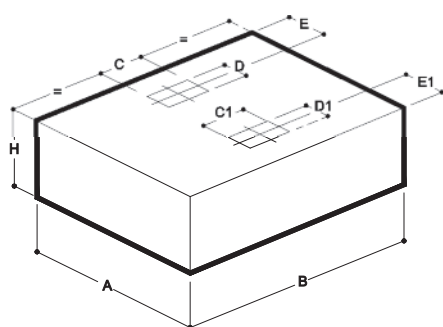
· Incorporated lights
· Illuminazione ad incasso con lampada
· Mit eingebauter Beleuchtung
· Illumination a encaissement

Order nr.	Dimensions (cm)				Suction	Filter		Dimensions (cm)			Price
	A · B · H	C · D	E	F		n°	dim	Dim	C1 · D1	E1	
DAC0016	130 · 200 · 48	30 · 30	30		2400	4	40 · 50	30 · 30	30	1700	3.150,-
DAC0018	130 · 240 · 48	30 · 30	30		2400	4		30 · 30	30	1700	3.550,-
DAC0020	130 · 280 · 48	40 · 30	30		3000	5		30 · 30	30	2100	3.990,-
DAC0021	130 · 300 · 48	40 · 30	30		3600	6		30 · 30	30	2550	4.170,-
DAC0022	130 · 320 · 48	30 · 30	30	160	3600	6		30 · 30	30	2550	4.440,-
DAC0024	130 · 360 · 48	30 · 30	30	180	3600	6		30 · 30	30	2550	4.720,-
DAC0026	130 · 400 · 48	30 · 30	30	200	4200	7		30 · 30	30	2950	4.990,-



Central-mounted infusion hoods - Cappe induzione centrali

Hottes centrale induction - Zentral Induktionshauben



- Incorporated lights
- Illuminazione ad incasso con lampada
- Mit eingebauter Beleuchtung
- Illumination a encaissement

Order nr.	Dimensions (cm)				Suction	Filter		Dimensions (cm)			Price
	A · B · H	C · D	E	F		n°	dim cm	dim	C1 · D1	E1	
2X DAC0016	260 · 200 · 48	30 · 30	30		2x 2400	2x 4	40 · 50	30 · 30	30	1700	6.300,-
2X DAC0018	260 · 240 · 48	30 · 30	30		2x 2400	2x 4		30 · 30	30	1700	7.100,-
2X DAC0020	260 · 280 · 48	40 · 30	30		2x 3000	2x 5		30 · 30	30	2100	7.980,-
2X DAC0021	260 · 300 · 48	40 · 30	30		2x 3600	2x 6		30 · 30	30	2550	8.340,-
2X DAC0022	260 · 320 · 48	30 · 30	30	160	2x 3600	2x 6		30 · 30	30	2550	8.880,-
2X DAC0024	260 · 360 · 48	30 · 30	30	180	2x 3600	2x 6		30 · 30	30	2550	9.440,-
2X DAC0026	260 · 400 · 48	30 · 30	30	200	2x 4200	2x 7		30 · 30	30	2950	9.980,-

Alle Preise zzgl. gesetzlicher MWSt. ab Lager Mastro - Es gelten ausschließlich unsere AGB.

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Direct drive fan - Elettroventilatore

Ventilateur direct accouple - Lüfter

VE Direct drive fan

Double inlet fan
With external rotor
Motor directly bolted in the centre of the wheel
Voltage 230/1/50
Included connection box, over absorption protection,
Flanges and guards

VE Ventilateur direct accouple

Ventilateur double ouie en accouplement
direct, avec moteur à roto exterieur fixe' sur une ouie d'aspiration.
Fonctionnement: 230/1/50
Complet de boite a bornes, grillages et brides

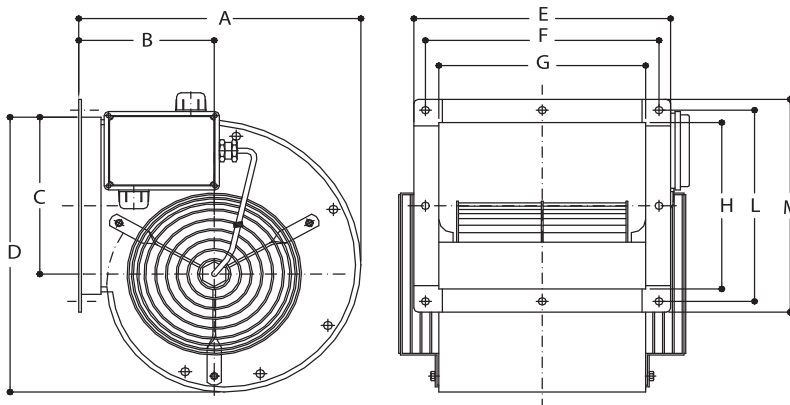


VE Elettroventilatore

Motoventilatore centrifugo doppia aspirazione con motore direttamente accoppiato alla girante, del tipo a rotore esterno.
Funzionamento 230/1/50
Completo di scatola derivazione, protezione contro sovra-assorbimento, flangia di attacco e reti di protezione.

VE Lüfter

Doppelseitig ansaugender Radialventilator
Motor direkt an das Laufrad gekoppelt; externer Rotor.
Spannung: 230/1/50
Ausgestattet mit Abzweigkasten, Überstromaufnahmeschutz, Montageflansch, Schutzgitter.



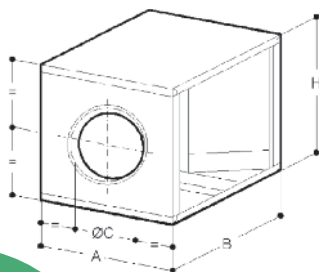
Order nr.	Power	Absorption	Voltage	rpm	Dimensions (cm)										Price
	kW	A	Volt	n°	A	B	C	D	E	F	G	H	L	M	Euro
DBZ0017	0,184	1,8	230/1/50Hz	1400	316	152	188	325	288	282	232	208	231	257	319,-
DBZ0019	0,42	3,8	230/1/50Hz	1400	320	153	182	326	354	328	298	263	285	311	409,-

SPM Extractor units direct drive

Manufacture:
Structural shape galvanized steel frame. Removable panels SP 40 mm in galvanized steel with internal sound proof insulation in mineral dust and air flow side.
Bottoms and walls have anti - fat folders.
Inlet centrifugal fan assembled out of air flow.
Single phase circuit 230/1/50.

SPM Unité d'extraction directement accouplées

Construction en tôle galvanisée
Double paroi ép.40 mm en tôle galvanisée isolée à l'intérieur avec laine minérale enlevable coté refolement. Fond et paroi avec plis antigras.
Electroaspirateur centrifuge à simple aspiration fixe' dehors du flux de l'air aspirée.
Monophase' 230/1/50

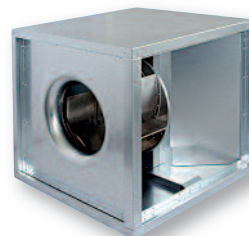


SPM Unità estrazione direttamente accoppiata

Costruzione
Struttura in lamiera zincata
Doppia pannellatura sp 40 mm in lamiera zincata con coibentazione interna in lana minerale, asportabile lato mandata.
Fondo e pareti con pieghe antigrasso.
Elettroventilatore centrifugo a semplice aspirazione montato fuori dalla corrente d'aria aspirata.
Monofase 230/1/50

SPM Abluftbox

Bauweise:
Doppelwandige Paneele aus Zinkblech, 40 mm dick.
Hitze- & schallgedämmt durch innere Mineralwolleisulierung.
Entfernbares Paneel auf der Saugseite. Boden und Seiten mit Fettfallen (Fettwanne).
Einflügter Radialventilator, Motor außerhalb des Luftstroms.
Einphasenmotor: 230/1/50



latest directives
neuesten Richtlinien
entsprechend
più recenti direttive
dernières directives

Order nr.	Dimension (cm)				Capacity		Power	Voltage	Price
	a	b	h	c Ø	m³/h	HST. Pa	kW	volt	Euro
SPM9	50	50	50	185	2700	850	0,66	230/1/50Hz	1.219,-
SPM10	50	50	50	220	3900	1050	0,96	230/1/50Hz	1.279,-
SPM12	70	70	70	260	4200	450	0,57	230/1/50Hz	1.499,-
SPM15	70	70	70	290	5800	550	0,88	230/1/50Hz	1.599,-
SPM16	70	70	70	330	8100	650	1,29	230/1/50Hz	1.739,-



Extractor units - Unità estrazione

Unité d'extraction - Airbox

🇬🇧 SPE Extractor units direct drive

Manufacture:

Structural shape aluminium frame Double removable in zinc - plastic panelling supplied with internal sound proof insulation in polyurethane.

Double inlet centrifugal fan.

Single phase circuit 230/1/50.

Three - phase circuit 400/3/50.

🇫🇷 SPE Unité d'extraction directement accouplées

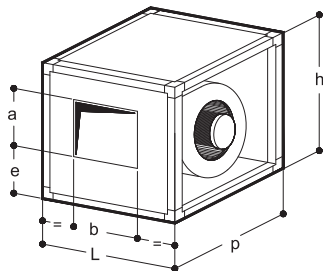
Construction

Structure tubulaire en aluminium Double paroi en tôle plastifiée isolée avec polyuréthane enlevables cote' boîte à bornes. Electroaspirateur centrifuge double ouïe

en accouplement direct

Monophasé' 230/1/50

Triphasé 400/3/50



🇮🇹 SPE Unità estrazione direttamente accoppiata

Costruzione

Struttura in tubolare di alluminio Doppia pannellatura in lamiera plastificata con coibentazione interna in poliuretano espanso, asportabile lato morsetteria.

Elettroventilatore centrifugo a doppia aspirazione.

Monofase 230/1/50

Trifase 400/3/50

🇩🇪 SPE Airbox

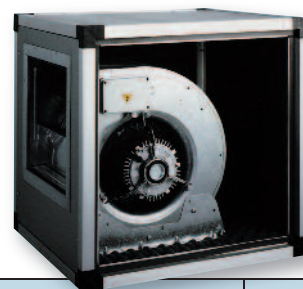
Bauweise:

Struktur aus Aluminiumprofilen. Doppelwandige Paneele aus plastifiziertem Zinkblech, Hitze- & schalldämmend durch innere Polyurethanisolierung.

Entfernbares Paneel auf der Seite der Klemmleiste Doppelseitig ansaugender Radialventilator.

Einphasenmotor: 230/1/50

Drehstrommotor: 400/3/50



Order nr.	Dimension (cm)						Capacity			Power	Voltage	rpm	Price
	L	p	h	a	b	e	m³/h	speed	HST. Pa	kW	volt		Euro
DBZ0001	50	50	50	23	25	18	1.600	1	150	0,18	230/1/50Hz	1400	585,-
DBZ0002	60	60	60	29	32	19	2.500	1	250	0,42	230/1/50Hz	1400	760,-
DBZ0003	60	60	60	31	35	21	4.000	1	300	0,55	230/1/50Hz	1400	815,-
DBZ0004	75	75	75	36	41	24	4.400	1	220	0,51	230/1/50Hz	900	1.085,-
DBZ0005	75	75	75	36	42	24	5.500	1	250	1,30	400/3/50Hz	900	1.150,-
DBZ0006	85	85	85	43	49	30	10.000	1	320	2,20	400/3/50Hz	900	2.000,-

🇬🇧 TIG2 Extractor units belt transmission 2 speeds

Manufacture:

Structural shape aluminium frame. Double removable panelling set apart with polyurethane and removable in the pulleys area.

Three - phase circuit 400/3/50 electric motors,

IP55 2 speed, double inlet centrifugal fan. Assembled to belt - stretcher side.

Transmission with pulleys and belts supported by an anti - vibration and flexible assembling.

🇫🇷 TIG2 Unité d'extraction par transmission 2 vitesses

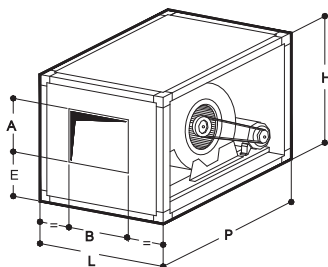
Construction

Structure tubulaire en aluminium Double paroi en tôle plastifiée isolée avec polyuréthane enlevables cote' transmission. Ventilateur centrifuge double ouïe

Moteur électrique triphasé 400/3/50

IP55 2 vitesses, fixé sur chariot tendeur de courroie

Transmission avec poulie et courroies avec montage élastique anti vibrations.



🇮🇹 TIG2 Unità estrazione a trasmissione 2 velocità

Costruzione:

Struttura in tubolare di alluminio Doppia pannellatura isolata con poliuretano, asportabile lato trasmissione. Ventilatore centrifugo a doppia aspirazione.

Motore elettrico trifase 400/3/50,

IP 55 - 2 velocità, montato su slitta tendicinghia

Trasmissione con pulegge e cinghie, montaggio elastico anti vibrazioni

🇩🇪 TIG2 Absaugeinheit mit iemenantrieb 2 Geschwindigkeiten

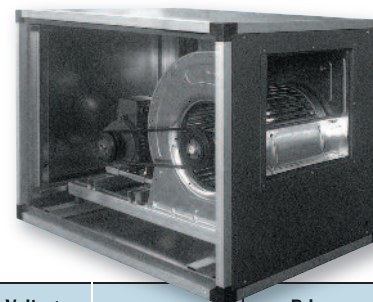
Bauweise:

Struktur aus Aluminiumprofilen. Doppelwandige Paneele. Entfernbare Paneel auf der Seite des Antriebs Doppelseitig ansaugender Radialventilator.

Drehstrommotor: 400/3/50

IP 55, 2 Geschwindigkeiten, Spannrolle für Treibriemen

Antrieb durch Riemen und Scheiben, dynamisch isoliert mittels elastischer Aufhängung



Order nr.	Dimension (cm)						Capacity			Power	Voltage	rpm	Price
	L	p	h	a	b	e	m³/h	speed	HST. Pa	kW	volt		Euro
DBZ0012	60	80	60	28	32	24	2300/3300	2	200/300	0,25/0,75	400/3/50Hz	900/1400	1.310,-
DBZ0013	75	100	75	31	35	27	4100/4100	2	270/400	0,37/1,1	400/3/50Hz	800/1200	1.420,-
DBZ0014	75	100	75	36	42	30	4800/7500	2	270/400	0,75/2,2	400/3/50Hz	800/1020	1.710,-
DBZ0015	85	120	85	42,5	49	35	8000/10000	2	310/460	0,9/3,0	400/3/50Hz	640/950	1.930,-
DBZ0016	100	120	100	50	58	43	11000/15000	2	230/350	1,4/4,1	400/3/50Hz	450/680	2.510,-

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Filtration and deodorization units - Unità filtrazione e deodorizzazione

Unité Filtrant et desodorant - Abluftreinigungs- und desodorierungsanlagen

ECO Filtration and deodorization units

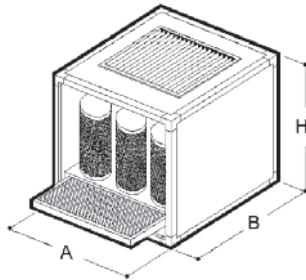
Manufacture:

Structural shape aluminium frame. Double removable stainless steel 18/10 AISI 304 Scotch-Brite® panelling with internal sound - proof in polyurethane and removable filters side.
Synthetic filters 48 mm th., 85% gravimetric eff. - G3 class EN 779.
E 207 activated charcoal filters.

ECO Unite' Filtrant et desodorant

Construction

Structure tubulaire en aluminium Double paroi en acier inoxydable AISI 304 satiné Scotch-Brite® et isolée avec polyuréthane enlevable cote' filtres
Filtres synthétiques plissés ep.48mm (85% gravimétrique) G3. Classe EN 779
Filtres charbon actif E207



Order nr.	Dimension (cm)			Capacity		Charcoal filters	Price
	a	b	h	m³/h	HST. Pa	n°	Euro
DCZ0011	70	40	70	1400	150	5	1.150,-
DCZ0012	70	70	70	2500	150	9	1.600,-

ECO Unità filtrazione e deodorizzazione

Costruzione:

Struttura in tubolare di alluminio Doppia pannellatura in lamiera acciaio inox AISI 304 finitura Scotch-Brite®, con coibentazione interna in poliuretano espanso, asportabile lato filtri.
Filtri sintetici pieghevoli sp 48mm con efficacia 85% gravimetrico (G3) - Classe EN 779
Filtri a carbone attivo tipo E207

ECO Aktivkohlefilter-Modul

Bauweise:

Struktur aus Aluminiumprofilen. Doppelwandige Paneele aus Edelstahl AISI 04 (DIN 1.4301) Scotch-Brite®, Hitze- & schallgedämmt durch innere Polyurethanisolierung. Entfernbares Paneel auf der Filterseite.
Synthetischer Faltenfilter, 48mm dick, Wirkungsgrad 85% gravimetrisch (G3) - EN779
Aktivkohlefilter, Typ E207



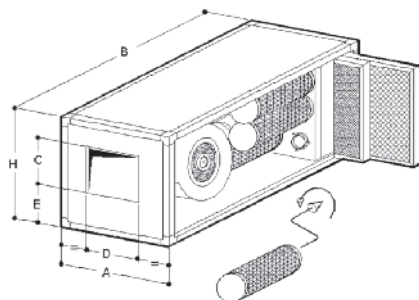
ECOFAN-ECF Filtration and deodorization units direct drive

Structural shape aluminium frame.

Double removable zinc- plastic panelling with internal sound - proof in polyurethane and removable to terminal box - side.
Double inlet centrifugal fan 230/1/150 IP55.
Synthetic filters 48 mm th., 85% gravimetric eff. - G3 EN 779.
Metallic grid filters 48 mm th. E 207 activated charcoal filters.

ECOFAN-ECF Unite' Filtrant et desodorant avec moto-ventilateur

Double paroi en tôle plastifiée isolée avec polyuréthane enlevables cote' boîte à bornes.
Electroaspirateur centrifuge double ouie en accouplement direct
Monophase' 230/1/50
Filtres synthétiques plissés ep.48mm (85% gravimétrique) G3. Classe EN 779
Filtres a grillage en acier galvanisé Filtres charbon actif E207



Order nr.	Dimension (cm)						Capacity		Power	Voltage	Charcoal filters	Price
	a	b	h	c	d	e	m³/h	HST. Pa	kW	volt	n°	Euro
DCZ0001	70	130	45	28	32	10	1400	100	0,42	230/1/50Hz	5	1.700,-
DCZ0002	70	130	70	28	32	19	2500	150	0,42	230/1/50Hz	9	2.150,-

ECOFAN-ECF Centrale filtrazione e deodorizzazione

Costruzione:

Struttura in tubolare di alluminio Doppia pannellatura in lamiera plastificata isolata con poliuretano espanso, asportabile lato morsettiera.
Elettroventilatore doppia aspirazione 230/1/50 IP55
Filtri sintetici pieghevoli sp 48mm con efficacia 85% gravimetrico (G3) - Classe EN 779
Filtri a maglia metallica sp.48mm Filtri a carbone attivo tipo E207

ECOFAN-ECF Abluftreinigungs- und desodorierungsanlage

Bauweise:

Struktur aus Aluminiumprofilen. Doppelwandige Paneele aus plastifiziertem Zinkblech, Hitze- & schallgedämmt durch innere Polyurethanisolierung. Entfernbares Paneel auf der Seite der Klemmleiste.
Doppelseitig ansaugender Ventilator. Einphasenmotor 230/1/50, IP 55
Synthetischer Faltenfilter, 48mm dick, Wirkungsgrad 85% gravimetrisch (G3) - EN779
Metallischer Netzfilter, 48 mm dick



Filtration and deodorization units - Unità filtrazione e deodorizzazione

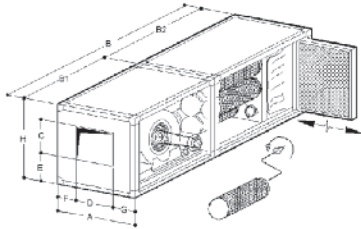
Unité Filtrant et desodorant - Abluftreinigungs- und desodorierungsanlagen

CTA Air treatment unit

Manufacture in 2 units: Structural shape aluminium frame and double isolated and panelling with polyurethane and removable in the pulleys area. Double inlet centrifugal fan. Three - phase circuit 400/3/50 electric engine, IP55 2 speeds, double inlet centrifugal fan. Stretcher assembled to belt side. Transmission with pulleys and belts supported by an anti - vibration and flexible assembling. Synthetic filters 85% gravimetric eff. - G3. Bag filters, 85% gravimetric eff. - G3 CLASS EN 779. E 207 Activated Charcoal filters.

CTA Unité de traitement de l'air

Realisé en deux unités Double paroi en tôle plastifiée isolée avec polyuréthane enlevables cote' transmission. Ventilateur centrifuge double ouïe. Moteur électrique triphasé 400/3/50 IP55 2 vitesses, fixé sur chariot tendeur de courroie. Transmission avec poulie et courroies avec montage élastique anti vibrations. Filtres synthétiques plissés ep.48mm (85% gravimétrique) G3. Classe EN 779 Filtres poche efficacité 85% colorimétrique (F7) Classe EN 779 Filtres charbon actif E207

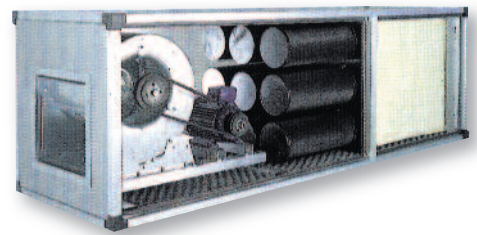


CTA Centrale filtrazione e deodorizzazione

Costruzione in due moduli: Struttura in profilati alluminio e doppia pannellatura isolata con poliuretano espanso, asportabile lato trasmissione. Ventilatore centrifugo a doppia aspirazione. Motore elettrico trifase 400/3/50, IP 55, 2 velocità montato su slitta tendicinghia. Trasmissione con pulegge e cinghie, montaggio elastico anti vibrazioni. Filtri sintetici efficacia 85% gravimetrico (G3) Filtri a tasche efficacia 85% colorimetrico (F7) classe EN 779 Filtri a carbone attivo E207

CTA Abluftreinigungs- und desodorierungsanlage

Bauweise in zwei Modulen: Struktur aus Aluminiumprofilen, doppelwandige Paneele mit innerer Polyurethanisolierung. Entfernbares Paneel auf der Seite des Antriebs. Doppelseitig ansaugender Radialventilator. Drehstrommotor: 400/3/50 IP 55, 2 Geschwindigkeiten, Spannrolle für Treibriemen. Antrieb durch Riemen und Scheiben, dynamisch isoliert mittels elastischer Aufhängung. Synthetischer Faltenfilter, Wirkungsgrad 85% gravimetrisch (G3) Taschenfilter, Wirkungsgrad 85% kolorimetrisch (F7) EN779 Aktivkohlefilter, Typ E207



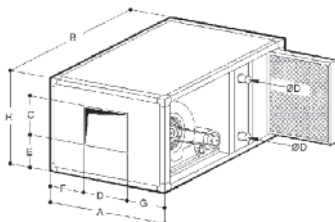
Order nr.	Dimension (cm)										Capacity		Power	Voltage	Charcoal filters	Price
	a	b	h	b1	b2	c	d	e	f	g	m³/h	HST. Pa	kW	volt	n°	Euro
DCZ0003	67	215	67	75	140	28	32	24	17	18	3000	200	1,1	400/3/50Hz	9	2.850,-
DCZ0004	98	215	67	75	140	31	35	27	31	32	4500	200	1,5	400/3/50Hz	14	3.900,-
DCZ0005	128	215	75	75	140	36	42	31	40	46	6000	250	2,2	400/3/50Hz	18	4.700,-
DCZ0006	159	220	85	80	140	43	49	35	55	55	7500	250	3,0	400/3/50Hz	23	5.850,-
DCZ0007	128	220	98	80	140	43	49	35	31	48	9000	200	3,0	400/3/50Hz	28	6.900,-
DCZ0008	128	230	128	90	140	43	49	35	31	48	12000	200	4,0	400/3/50Hz	36	8.800,-

UTA Heating air unit

Manufacture: Structural shape aluminium frame and double isolated panelling with polyurethane and removable in the pulleys area. Double inlet centrifugal fan driven by electric engine 2 speeds three - phase circuit 400/3/50, IP 55, assembled to belt - stretcher side. Transmission with pulleys and belts supported by an anti - vibration and flexible assembling. CU/AL heating coil. Synthetic filters 85% gravimetric eff. - G3 CLASS.

UTA Unité thermostabilisante pour chauffage de l'air

Double paroi en tôle plastifiée isolée avec polyuréthane enlevables cote' transmission. Ventilateur centrifuge double ouïe. Moteur électrique triphasé 400/3/50 IP55 1 vitesse, fixé sur chariot tendeur de courroie. Transmission avec poulie et courroies avec montage élastique anti vibrations. Batterie chauffant à eau type cuivre-aluminium Filtres synthétiques plissés ep.48mm (85% gravimétrique) G3. Classe EN 779

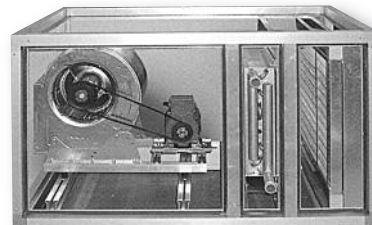


UTA Unità termoventilante per riscaldamento aria

Costruzione: Struttura in profilati alluminio e doppia pannellatura in lamiera plastificata isolata con poliuretano espanso, asportabile lato trasmissione. Ventilatore centrifugo a doppia aspirazione azionato da motore elettrico 2 velocità trifase 400/3/50, IP 55, montato su slitta tendi cinghia. Trasmissione con pulegge e cinghie, montaggio elastico anti vibrazioni. Batteria riscaldante ad acqua tipo rame-alluminio Filtri sintetici efficacia 85% gravimetrico (G3)

UTA Luftheizungsanlage

Bauweise: Struktur aus Aluminiumprofilen. Doppelwandige Paneele aus plastifiziertem Zinkblech, Hitze- & schallgedämmt durch innere Polyurethanisolierung. Entfernbares Paneel auf der Seite des Antriebs. Doppelseitig ansaugender Radialventilator. Drehstrommotor: 400/3/50 IP 55, 2 Geschwindigkeiten, Spannrolle für Treibriemen Antrieb durch Riemen und Scheiben, dynamisch isoliert mittels elastischer Aufhängung Wasser-Wärmetauscher, Typ Kupfer-Alu. Synthetischer Faltenfilter, Wirkungsgrad 85% gravimetrisch (G3)



Order nr.	Dimension (cm)										Capacity		Power	Voltage	Thermic power	Price
	a	b	h	c	d	e	f	g	d Ø		m³/h	HST. Pa	kW	volt	kW/h	Euro
UTA30	90	100	75	28	32	15	21,5	36,5	3/4"		2100/3000	120/95	0,12/0,4	400/3/50Hz	43	3.370,-
UTA56	100	110	75	31	35	15	20	45	1"		3900/5600	120/95	0,28/0,8	400/3/50Hz	72	4.170,-
UTA85	115	115	80	36	42	16	36,5	36,5	1"		5900/8500	240/85	0,75/2,2	400/3/50Hz	102	4.770,-
UTA100	125	125	100	41	49	17	30	46	1"-1/4		7000/10000	200/155	0,75/2,2	400/3/50Hz	135	5.090,-
UTA145	125	125	115	41	49	17	30	46	1"-1/2		10000/14500	200/155	1,4/4,1	400/3/50Hz	178	6.050,-

Alle Preise zzgl. gesetzlicher MWST. ab Lager Mastro - Es gelten ausschließlich unsere AGB.

All prices are net prices ex-work Mastro - Only our General Sales Terms are valid.



Electronic digital speed regulator

Electronic digital speed regulator with light and gas valve.

Regolatore velocità digitale

Comprende:
Regolatore elettronico per ventilatore,
interruttore luce, comando valvola gas e fusibili.

Variateur de vitesse digitale

Variateur de vitesse electronique digitale pour ventilateur,
interrupteur d'allumage, elettrovanne gaz et fusibles.

Elektronischer Digitaler Drehzahlregler

Elektronischer Drehzahlregler mit Lichtschalter
und Anschluss für Gasventil.

Order nr.	Dimension (cm)			Power	Voltage	Price
	<i>a</i>	<i>b</i>	<i>h</i>	<i>kW</i>	<i>volt</i>	<i>Euro</i>
RE600	16	12	8	0,6	230V/1N/50 Hz	162,-



DDZ0007



DDZ0008
DDZ0009



DDZ0010



DDZ0011

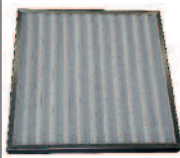
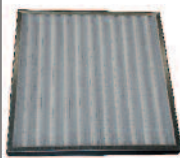
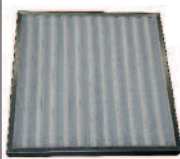
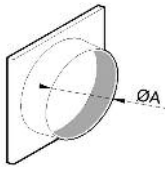
Order nr.	Dimension (cm)	Power	Price
	<i>a · b · h</i>		<i>Euro</i>
DDZ0007	19 · 16 · 24	1 ~ 230 volt 50/60 Hz 3 amp.	145,-
DDZ0008	30 · 24 · 18	3 ~ 400 volt 50/60 Hz 3 amp.	375,-
DDZ0009	30 · 24 · 18	3 ~ 400 volt 50/60 Hz 5 amp.	465,-
DDZ0010	30 · 18 · 38	3 ~ 400 volt 50/60 Hz 7 amp.	665,-
DDZ0011	30 · 20 · 40	3 ~ 400 volt 50/60 Hz 10 amp.	785,-

Electric panel 5 speeds

Quadro elettrico a 5 velocità.

Boîtier de comande 5 vitesses

Elektrischer Regler 5 Geschwindigkeiten

			Euro				Euro
	Order Nr.	Description	Price		Order Nr.	Description	Price
	Z/MCFI28	Anti - fat filter with metal grid Filtro antigrasso in maglia metallica Filtres a grillage en acier galvanisé Fettfilter mit Metallgitter Dimensions 28,7 · 59,2 · 4,8 cm for Model: DCZ0001	43,-		Z/MCFC40	Charcoal filter Filtro carbone Filtre à charbon Aktivkohlepatrone Dimensions Ø 16 · 40 cm for Models: DCZ0001, DCZ0002, DCZ0003, DCZ0004, DCZ0005, DCZ0006, DCZ0007, DCZ0008, DCZ0011, DCZ0012	85,-
	Z/ACFI59	Anti - fat filter with metal grid Filtro antigrasso in maglia metallica Filtres a grillage en acier galvanisé Fettfilter mit Metallgitter Dimensions 59,2 · 59,2 · 4,8 cm for Model: DCZ0002	75,-		Z/MSAC25	Activated charcoal sac 25 kg Sacco carbone attivo tipo da 25 kg Sac de 25kg de charbon actif Aktivkohle im Sack - 25 kg	169,-
	Z/KCFS28	Syntetic filter Filtro sintetico Filtre syntétique Synthetikfilter Dimensions 28,7 · 59,2 · 4,8 cm for Models: DCZ0001, DCZ0004, DCZ0006, DCZ0007, DCZ0011, UTA56, UTA100	29,-		Z/MSTM65	Wall brackets Staffe a muro Brides a mur Wandkonsolen Dimensions 65 · 70 cm	94,-
	Z/KCFS59	Syntetic filter Filtro sintetico Filtre syntétique Synthetikfilter Dimensions 59,2 · 59,2 · 4,8 cm for Models: DCZ0002, DCZ0004, DCZ0005, DCZ0006, DCZ0007, DCZ0012, UTA30, UTA56, UTA100	38,-		Z/MSTM80	Wall brackets Staffe a muro Brides a mur Wandkonsolen Dimensions 80 · 70 cm	104,-
	Z/KCFS50	Syntetic filter Filtro sintetico Filtre syntétique Synthetikfilter Dimensions 50 · 50 · 4,8 cm for Models: UTA42, UTA85, UTA145	38,-		Z/KZPST15 Z/KZPST20 Z/KZPST25 Z/KZPST30 Z/KZPST35 Z/KZPST40	Plate - Piastra Plaque - Ansaugstutzen Ø cm 150 Ø cm 200 Ø cm 250 Ø cm 300 Ø cm 350 Ø cm 400	33,- 38,- 43,- 47,- 52,- 57,-
	Z/WFZ20A6	Flame protection filter Protezione della fiamma filtro Protection contre les flammes filtre Flammschutzfilter Dimensions 40 · 50 · 2 cm for Model: all hoods	142,-		Z/KTFLEX15 Z/KTFLEX20 Z/KTFLEX25 Z/KTFLEX30 Z/KTFLEX35 Z/KTFLEX40	Flex duct - Tubo flex Tube flex - Alu-Flexrohr Ø cm 150 Ø cm 200 Ø cm 250 Ø cm 300 Ø cm 350 Ø cm 400	60,- 78,- 96,- 120,- 155,- 190,-
	Z/MCFT28	Bag filter Filtro a tasche Filtre a poche Taschenfilter Dimensions 28,7 · 59,2 · 4,8 cm for Models: DCZ0004, DCZ0006, DCZ0007	66,-		Z/ACFT59	Bag filter Filtro a tasche Filtre a poche Taschenfilter Dimensions 59,2 · 59,2 · 4,8 cm for Models: DCZ0003, DCZ0004, DCZ0005, DCZ0006, DCZ0007, DCZ0008	85,-