

JMATOS[®]

AIR QUALITY. INDUSTRIAL SOLUTIONS.

SETOR INDUSTRIAL



SOLUÇÕES DE ENGENHARIA



DESPOEIRAMENTO INDUSTRIAL



CABINES DE PINTURA E ACABAMENTO



ATEX ANTI-INCÊNDIO



VENTILAÇÃO ADIABÁTICA E INDUSTRIAL



ELIMINAÇÃO DE DETRITOS



ENERGIA E AQUECIMENTO



MONTAGENS E ASSISTÊNCIA



INSONORIZAÇÃO DE VENTILADORES



Sediada na Trofa há mais de 30 anos, somos uma empresa dinâmica que oferece uma gama de soluções que contribuem para a melhoria das condições no local de trabalho e para o bom funcionamento dos equipamentos produtivos, nomeadamente soluções de despoejamento industrial, ventilação industrial, atex anti-incêndio, pintura e acabamento, para diversos setores industriais.

AIR QUALITY. INDUSTRIAL SOLUTIONS.

Estudamos e desenvolvemos produtos capazes de solucionar uma vasta gama de situações nas áreas de sistemas de despoejamento, tratamento de ar, ensilagem, ventilação industrial, transportes pneumáticos, pintura e acabamento, etc.

Uma estrutura sólida, reflexo da experiência que nos compete, permite-nos um acompanhamento contínuo desde o estudo à assistência técnica, passando pela produção, montagem e manutenção, no objetivo de manter uma relação de satisfação e confiança.










Baseada na nossa missão, visão e valores, a política de responsabilidade social da JMATOS assenta em critérios que promovem a empresa, os seus colaboradores, a comunidade e o meio ambiente.

Uma empresa dinâmica fundada há mais de



ÍNDICE INDEX INDEX VERZEICHNIS INDICE

KW	Potência Puissance Power Motorstärke Potencia
m²	Superfície filtrante Surface filtrante Filtering surface Filterfläche Superficie filtrante
m³/h	Caudal Máximo Débit max Max air flow Max Luftleistung Caudal Max
c.f.m	Caudal Máximo Débit max Max air flow Max Luftleistung Caudal Max
H	Altura (mm) Hauteur (mm) Height (mm) Höhe (mm) Altura (mm)
	Largura (mm) Longueur (mm) Length (mm) Länge (mm) Ancho (mm)
	Modularidade (mt) Modules (mt) Modularity (mt) Modularität (mt) Modularidad (mt)
	Peso do carvão ativo Poids charbons actifs Activated charcoal weight Aktivkohlegewicht Peso carbón activo
Ø	Diâmetro (mm) Diamètres (mm) Diameter (mm) Durchmesser (mm) Diametro (mm)
	Nr. de braços Nombre de bras Arms number Anzahl Arme Nr. de brazos
	Nr. de mangas filtrantes Nombre de manches filtrantes Filtering sleeves number Filterschläuche Nr. mangas filtrantes
	Nr. de cartuchos Nombre de cartouches filtrantes Filter cartridges number Filterpatronen Nr. cartuchos
	Nr. de cartuchos de filtragem ovais Nombre de cartouches filtrantes ovales Oval filter cartridges number Ovale Filterpatronen Nr. cartuchos de filtración ovalado
E	Filtro eletroestático Filtre électrostatique Electrostatic precipitator Elektrostatischer Filter Filtro electroestatico

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ASPIRATION DES FUMÉES, VAPEURS
FUMES/VAPOURS SUCTION
ABSAUGUNG VON RÄUCHEN/DÄMPFEN
ASPIRACIÓN DE HUMOS Y VAPORES



TAMBÉM DISPONÍVEL ATEX COMPLIANT
AUSSI DISPONIBLE ATEX COMPLIANT
ALSO AVAILABLE ATEX COMPLIANT
AUCH VERFÜGBAR ATEX COMPLIANT
TAMBIÉN DISPONIBLE ATEX COMPLIANT



ASPIRAÇÃO DE PÓ
ASPIRATION DES POUSSIÈRES
DUSTS SUCTION
STAUBABSAUGUNG
ASPIRACIÓN DE POLVOS



TAMBÉM DISPONÍVEL ATEX
ALSO AVAILABLE ATEX
AUCH VERFÜGBAR ATEX
TAMBIÉN DISPONIBLE ATEX



ASPIRAÇÃO DE ÓLEO
ASPIRATION DES BROUILLARDS D'HUILE
OIL MIST SUCTION
ÖL- UND EMULSIONSNEBELABSAUGUNG
ASPIRACIÓN DE ACCITES









TAMBÉM DISPONÍVEL DGVV TEST / GS H3
AUSSI DISPONIBLE AVEC CERTIFICATION
DGVV TEST / GS H3
ALSO AVAILABLE WITH
DGVV TEST / GS H3 CERTIFICATION
AUCH VERFÜGBAR MIT ZERTIFIZIERUNG
DGVV TEST / GS H3
TAMBIÉN DISPONIBLE CON CERTIFICACIÓN
DGVV TEST / GS H3











FILTROS MÓVEIS E PORTÁTEIS

GROUPES FILTRANTS MOBILES
PORTABLE & WHEELED COLLECTORS
FAHRBARE ABSAUGGERÄTE
FILTROS MOVILES Y PORTATILES














 CLEANGO - CLEANGO WALL		 CLEANING DF	
 1	 1	 1 / 2	 1 / 2
KW	1,1	KW	0,55 / 0,75 / 1,1 / 2,2
m³/h	1400	m³/h	1400÷2300
c.f.m	800	c.f.m	800÷1350









  JETCLEAN DF		  JETCLEAN DF2,1,1 W3	
 1 / 2	 1 / 2	 1	 2
KW	0,55 / 0,75 / 1,1 / 2,2	KW	1,1
m³/h	1400÷2300	m³/h	1200
c.f.m	800÷1350	c.f.m	760



  GRINDEX DF / GRINDEX DF JET		  SMOKART		  IPERJET DF-R					
	1 / 2		1 / 2		2		1 / 2		4
KW	0,75 / 1,1 / 2,2		1,1 / 2,2		KW		2,2 / 3		
m³/h	1450 / 1880 / 2280		1880 / 2280		m³/h		2200 / 3000		
c.f.m	850 / 1100 / 1350		1100 / 1350		c.f.m		1300 / 1800		







 EUROFILTER			 EUROFILTER H3						
	24÷60		m ²	10,8÷27		24÷60		m ²	10,8÷27
kW	3÷7,5		kW		3÷9,2				
m³/h	1800÷6000		m³/h		1800÷6000				
c.f.m	1050÷3550		c.f.m		1050÷3550				






FILTROS PARA A INDÚSTRIA ELETRÓNICA

FILTRES POUR L'INDUSTRIE ELECTRONIQUE
FILTERS FOR ELECTRONIC INDUSTRY
FILTERGERÄTE FÜR DIE ELEKTRONIKINDUSTRIE
FILTROS PARA LA INDUSTRIA ELECTRONICA



  	PROBIS/A & PROBIS/C		OLISMOKE
Ø	55÷65	W	75
mt	0,7÷1,0	m³/h	260
		c.f.m	150









	SERIE F	 	BSX+TOTEM
	1	KW	1,1
KW	0,075 - 2,2	m³/h	2000
m³/h	140÷1200	c.f.m	1200
c.f.m	80÷700		1500





BANCADAS DE ASPIRAÇÃO

TABLES ASPIRANTES/PONÇAGE
DOWNDRAFT BENCHES
SCHLEIFTISCHE
MESAS DE LIJADO



	BS		BS PLASMA		POLIEX
KW	1,1	KW		m³/h	4300 / 5300 / 6300
m³/h	2000	m³/h	2500 / 3000 / 3500	c.f.m	2550 / 3100 / 3700
c.f.m	1200	c.f.m	1500 / 1800 / 2100		1500÷2500
	1500		1000÷2000		



	POLIWELD DF		POLIJET DF
KW	2,2 / 3 / 4	KW	2,2 / 3 / 4
m³/h	4000 / 5000 / 6000	m³/h	3800 / 4800 / 5800
c.f.m	2350 / 2950 / 3550	c.f.m	2250 / 2850 / 3400
	1500÷2500		1500÷2500

FILTROS PARA INSTALAÇÕES CENTRALIZADAS










FILTRES POUR INSTALLATIONS CENTRALISÉES

FILTER UNITS FOR CENTRALIZED SYSTEMS










FILTER FÜR ZENTRALANLAGEN

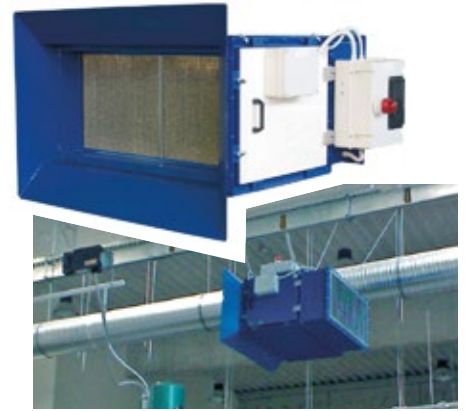
FILTROS PARA INSTALACIONES CENTRALIZADAS














 	CLEAN CARBO		KUBO		ECOFIL
					1
m³/h	1500÷30000				
c.f.m	880÷17650				
	(CARBO) Kg 20÷400 lb 44÷882		Kg 401÷6584 lb 884÷14515		



 	IPERJET DF 4-6-9	 	IPERJET DF3DST1 4-6-9	 	IPERJET DF MAX 9-12
	4 / 6 / 9		4 / 6 / 9		9 / 12
KW	2,2÷7,5	KW	3÷7,5	KW	7,5÷18,5
m³/h	2200÷6500	m³/h	3000÷6500	m³/h	6500÷14000
c.f.m	1300÷3850	c.f.m	1800÷3850	c.f.m	3800÷8250












 	IPERJET DF MAX 18-24	 	IPERJET DF TOWER		VOLUMETRICI	
	18 / 24		6 / 9		2500÷10000	
KW	—		2x3 ÷ 2x5,5		1500÷5900	
	20000 / 30000		10000 ÷ 20000			
	11800 / 17650		5900 ÷ 11800			

filtro de alta pressão



filtro de água de alta pressão



 	PULSOTRONIC	 	VENTURI
	1		
KW	3÷30	KW	4÷30
	260÷1250		1000÷10000
	150÷735		600÷5900

FILTROS PARA INSTALAÇÕES CENTRALIZADAS









FILTRES POUR INSTALLATIONS CENTRALISÉES

FILTER UNITS FOR CENTRALIZED SYSTEMS









FILTER FÜR ZENTRALANLAGEN

FILTROS PARA INSTALACIONES CENTRALIZADAS



 EUROFILTER VS	  AIRALT	  AIRALT/M
 54 / 60 KW 5,5 / 7,5	 4÷45	 19÷301
m³/h 4500 / 6000	m³/h 1500÷52650	m³/h 1500÷45500
c.f.m 2650 / 3550	c.f.m 880÷31000	c.f.m 880÷26800
m² 24,4 / 27	m² 19÷675	m² 11÷350









  AIRCOMPACT	  AIRCOM
 6÷64 	 36÷360 
m³/h 3600÷70000	m³/h 1700÷52900
c.f.m 2100÷41200	c.f.m 1000÷31150
m² 65÷1000	m² 13÷407





FILTROS PARA FUMOS E NÉVOAS DE ÓLEO

FILTRES POUR FUMÉES ET BROUILLARD D'HUILE
OIL MIST AND FUMES COLLECTORS
EMULSION- UND ÖLNEBELABSCHIEDER
FILTROS PARA HUMOS Y NEBLINAS DE ACEITE



 NOIL	 STOP	 OIL STOP/M
 1	 1	
KW 0,75 / 1,5	m³/h 1315÷3600	m³/h 8000÷24000
m³/h 600÷2600	c.f.m 750÷2150	c.f.m 4700÷14200
c.f.m 350÷1550		



 OIL STOP NEXT	 EF/OIL-SMOKE	E	 SNEB
KW 1,1÷11	m³/h		m³/h
m³/h 1500÷12000	c.f.m 1150÷28250		c.f.m 3500÷17650
c.f.m 850÷7050			

COMPONENTES P/ INSTALAÇÕES DE ASPIRAÇÃO




COMPOSANTS POUR INSTALLATIONS D'ASPIRATION




COMPONENTS FOR SUCTION SYSTEMS

KOMPONENTEN FÜR ABSAUGANLAGEN




COMPONENTES PARA INSTALACIONES DE ASPIRACIÓN






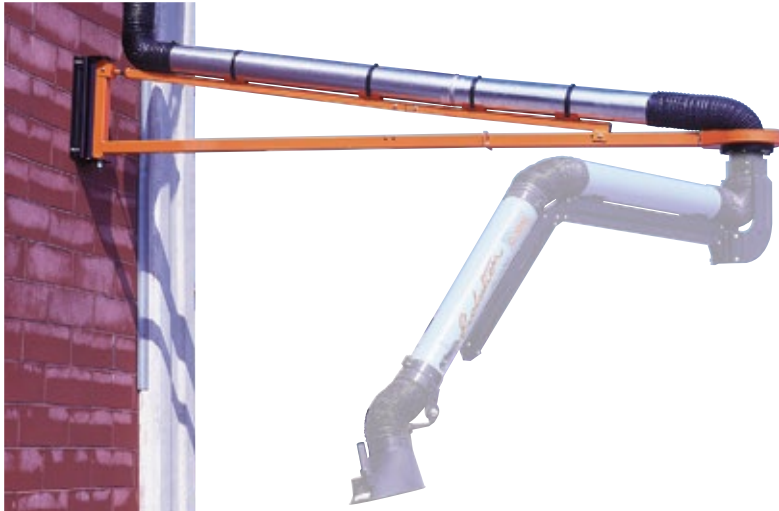
			EVOLUTION NO-SMOKE
∅	100 / 125 / 150 / 180 / 200 / 250		
mt	2,1 / 2,7 / 3,0 / 4,0		



			EVOLUTION NO-SMOKE ATEX
∅	100 / 125 / 150 / 180 / 200		
mt	2,1 / 2,7 / 3,0 / 4,0		



			EVOLUTION NO-SMOKE
∅	100 / 125 / 150 / 180 / 200		
mt	2,1 / 2,7 / 3,0 / 4,0		

			DYNAFLEX
∅	160		
mt	2,0 / 3,0 / 4,0		



  		BANDEIRA 2000		 		SKYHOOD	
Ø	100÷250	m³/h	4320÷9720				
mt	1,0÷5,0	c.f.m	2550÷5750				



 		BLINDAIR		 		AM/AE/APT	
Ø	200÷480	Ø	75÷200				

COMPONENTES E ACESSÓRIOS

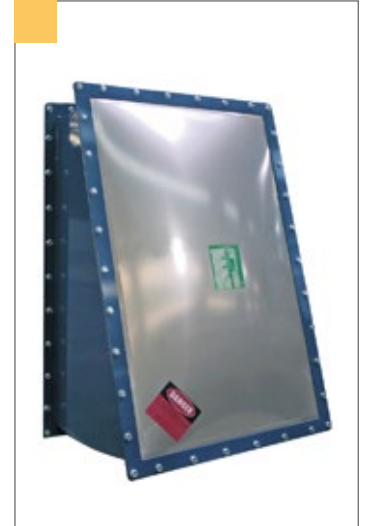
COMPOSANTS ET ACCESSOIRES
COMPONENTS & ACCESSORIES
KOMPONENTEN UND ZUBEHÖRTEILE
COMPONENTES Y ACCESORIOS



QUADRO ELÉTRICO COM VARIAÇÃO ELETRÓNICA
ARMOIRE ELECTRIQUE
CONTROL BOARD AND PRESSURE STABILIZER WITH
INVERTER
SCHALTSCHRANK MIT FREQUENZUMFORMER UND
DRUCKSTABILISATOR
TABLERO ELÉCTRICO



PROGRAMADOR CÍCLICO COM PRESSOSTATO
PROGRAMMEUR CYCLIQUE
AVEC DEPRESSOSTAT
CYCLIC PROGRAMMER
WITH PRESSURE SWITCH
STEUERGERÄT MIT
DIFFERENZDRUCKABREINIGUNG
PROGRAMADOR CICLICO CON DEPRESOSTATO



PAINEL ANTI-EXPLOÇÃO ATEX
EVENTS ANTIEXPLOSION ATEX
ATEX EXPLOSION-RELIEF PANEL
ATEX BERSTFESTE PANEEL
PANEL ANTIEXPLOSIÓN ATEX



CARTUCHOS FILTRANTES
CARTOUCHES FILTRANTES
FILTERING CARTRIDGES
FILTERPATRONEN
CARTUCHOS FILTRANTES

	FL Ø125+Ø325
H	250+2000



MANGAS FILTRANTES
MANCHES FILTRANTES
FILTER SLEEVES
FILTERSCHLÄUCHE



VÁLVULA ROTATIVA
ECLUSE ROTATIVE
ROTARY VALVE
ZELLENRADSCHLEUSE
VALVULA ROTATIV



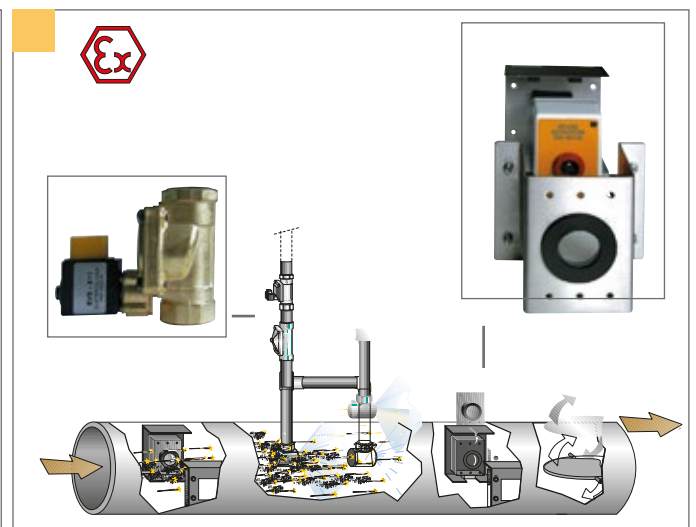
CAIXA INSONORIZADORA
 BOX D'INSONORISATION
 SOUNDPROOFED BOX
 SCHALLDÄMMBOX
 BOX INSONORIZADO



DIVERSOS COMPONENTES
 ELEMENT DE TUYAUTERIE
 VARIOUS PIPELINE
 ROHRKOMPONENTE
 COMPONENTES VARIOS



VENTILADORES DIRETOS E DE TRANSMISSÃO
 VENTILATEURS EN ACCOUPLEMENT DIRECT ET À TRANSMISSION,
 DIRECT & BELT DRIVEN FANS
 DIREKT ODER DURCH KEILRIEMEN ANGETRIEBENE VENTILATOREN
 VENTILADORES DIRECTOS Y DE TRANSMISION



SISTEMA DETETOR E DE EXTIÇÃO DE FAÍSCAS
 SYSTEME DE DETECTION ET EXTINGUITION D'ÉTINCELLES
 SPARK DETECTION AND EXTINGUISHING SYSTEM
 FUNKENERKENNUNG UND FUNKENLÖSCHUNG SYSTEM
 SISTEMA DE RELEVADO Y APAGADO DE CHISPAS

COMPONENTES P/ INSTALAÇÕES DE ASPIRAÇÃO

COMPOSANTS POUR INSTALLATIONS D'ASPIRATION

COMPONENTS FOR SUCTION SYSTEMS

KOMPONENTEN FÜR ABSAUGANLAGEN

COMPONENTES PARA INSTALACIONES DE ASPIRACIÓN

PROTEÇÃO DO FILTRO

PROTECTION DU FILTRE - FILTER PROTECTION - FILTERSCHUTZ - PROTECCION DEL FILTRO



II 2GD IIB T4 IP65 Zone 2/1-22/21

DISCO DE RUTURA COM CABO DE SINALIZAÇÃO

DISQUE DE RUPTURE AVEC CÂBLE DE SIGNALISATION
RELIEF PANEL WITH DETECTION PROBE
BERSTSCHIEBE MIT SIGNALKABEL
DISCO DE ROTURA CON CABLE DE SEÑALIZACIÓN



VÁLVULA ANTI-EXPLOÇÃO

VANNE RELIEF EVN
RELIEF VALVE EVN
RELIEF-VENTIL EVN
VALVULA RELIEF EVN



SISTEMA DE ALÍVIO DE EXPLOÇÃO Q-BOX

SYSTÈME DE CONTROL DE L'EXPLOSION Q-BOX
EXPLOSION RELIEF SYSTEM Q-BOX
DRUCKENTLASTUNG Q-BOX
SISTEMA DE DESAHOGO EXPLOSIONES Q-BOX

(A) SISTEMA DE DETEÇÃO

SYSTÈME DE DÉTECTION - EXPLOSION DETECTION - EXPLOSIONSERKENNUNGS - SISTEMA DE REVELADO

(B) SISTEMA ANTI-EXPLOÇÃO

ET D'ELIMINATION DE L'EXPLOSION - SUPPRESSION SYSTEM - UND EXPLPLOSIONSUNTERDRÜCKUNGSSYSTEM - SUPRESIÓN DE EXPLOSIONES





PROTEÇÃO DA TUBAGEM

PROTECTION DE LA TUYAUTERIE- PIPELINE PROTECTION - ROHRLEITUNGSSCHUTZ - PROTECCION DE LA TUBERIA

(A) SISTEMA DE DETEÇÃO

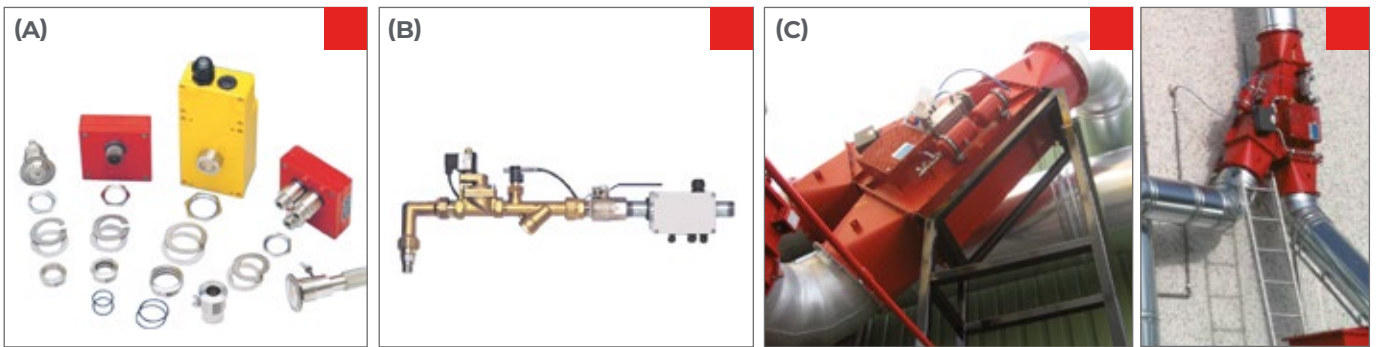
SYSTÈME DE DÉTECTION - SPARKS DETECTION - FUNKENERKENNUNGS - SISTEMA DE REVELADO

(B) SISTEMA DE EXTINÇÃO

D'EXTINCTION - EXTINGUISHING - FUNKENLÖSCHUNGS - APAGADO

(C) VÁLVULA DEFLETORA

ET DE DÉVIATION DES ÉTINCELLES - OR DEFLECTION SYSTEM - UND FUNKENUMLENKUNGSSYSTEM-
DESVIACIÓN DE CHISPAS



SISTEMA DE PROTEÇÃO DA TUBAGEM

SYSTÈME DE PROTECTION DE LA TUYAUTERIE - CONTROL SYSTEM FOR SUCTION DUCTING - SCHUTZSYSTEM DER
ROHGASROHRLEITUNG - SISTEMAS DE PROTECCIÓN DE LA TUBERÍA



ZONE 22

VÁLVULA FLAP

CLAPET ANTIRETOUR ATEX
FLAP VALVE
RÜCKSCHLAGKLAPPE (FLAP)
VALVULA FLAP

II 2D T4 IP65 ZONE 22/21

UNIDADE DE DEFLEÇÃO

DÉVERSEUR
DIVERTER
LEITEINHEIT
UNIDAD DE DEFLECCION

II 2GD IIB T4 IP65 ZONE 2/1-22/21

BARREIRA QUÍMICA

BARRIÈRE CHIMIQUE
CHEMICAL BARRIER
CHEMISCHE BARRIERE
BARRERA QUIMICA

COMPONENTES P/ INSTALAÇÕES DE ASPIRAÇÃO

COMPOSANTS POUR INSTALLATIONS D'ASPIRATION

COMPONENTS FOR SUCTION SYSTEMS

KOMPONENTEN FÜR ABSAUGANLAGEN

COMPONENTES PARA INSTALACIONES DE ASPIRACIÓN

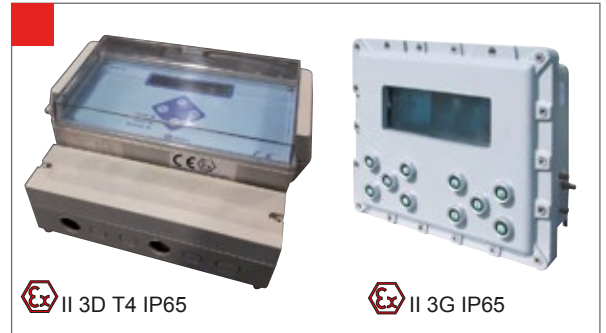
COMPONENTES DO FILTRO ATEX

COMPOSANTS ATEX DU FILTRE - ATEX COMPONENTS OF THE FILTER - ATEX KOMPONENTEN DES FILTERGERÄTES - COMPONENTES ATEX DEL FILTRO



VÁLVULA ROTATIVA

ECLUSE ROTATIVE
ROTARY VALVE
ZELLENRADSCHLEUSE
VALVULA ROTATIV



II 3D T4 IP65

II 3G IP65

PROGRAMADOR CÍCLICO

PROGRAMMEUR CYCLIQUE
CYCLIC PROGRAMMER
STEUERGERÄT
PROGRAMADOR CICLICO

COMPONENTES DE INSTALAÇÃO ATEX

COMPOSANTS ATEX DE L'INSTALLATION - ATEX COMPONENTS OF THE PLANT - ATEX KOMPONENTEN DER FILTERANLAGE - COMPONENTES ATEX DE LA INSTALACION



VENTILADORES DIRETOS E DE TRANSMISSÃO

VENTILATEURS EN ACCOUPLEMENT DIRECT ET À TRANSMISSION
DIRECT & BELT DRIVEN FANS
DIREKT ODER DURCH KEILRIEMEN ANGETRIEBENE
VENTILATOREN
VENTILADORES DIRECTOS Y DE TRANSMISION



II 3G T4 IP65

QUADRO DE CONTROLO ZONA 2
ARMOIRE DE CONTRÔLE DU CIRCUIT ZONE 2
SYSTEM CONTROL PANEL ZONE 2
SCHALTAFEL DER ANLAGE ZONE 2

II 3D T4 IP65

ZONA 22 DO PAINEL DE CONTROLO DO SISTEMA COM ESTABILIZADOR DE PRESSÃO E GERENCIAMENTO DO SISTEMA POR INVERSOR.
ARMOIRE DE CONTRÔLE DU CIRCUIT ZONE 22 AVEC STABILISATEUR DE PRESSION ET GESTION DU CIRCUIT PAR VARIATEUR DE VITESSE.
SYSTEM CONTROL PANEL ZONE 22 WITH PRESSURE STABILIZER AND SYSTEM MANAGEMENT BY INVERTER.
SCHALTAFEL DER ANLAGE ZONE 22 MIT DRUCKSTABILISATOR UND STEUERUNG DER ANLAGE MIT INVERTER.
CUADRO DE CONTROL SISTEMA ZONA 22 CON ESTABILIZADOR DE PRESIÓN Y GESTIÓN DEL SISTEMA MEDIANTE CONVERTIDOR.

QUADRO DE CONTROLO

ARMOIRE DE CONTRÔLE
SYSTEM CONTROL PANEL
SCHALTAFEL DER ANLAGE
CUADRO DE CONTROL

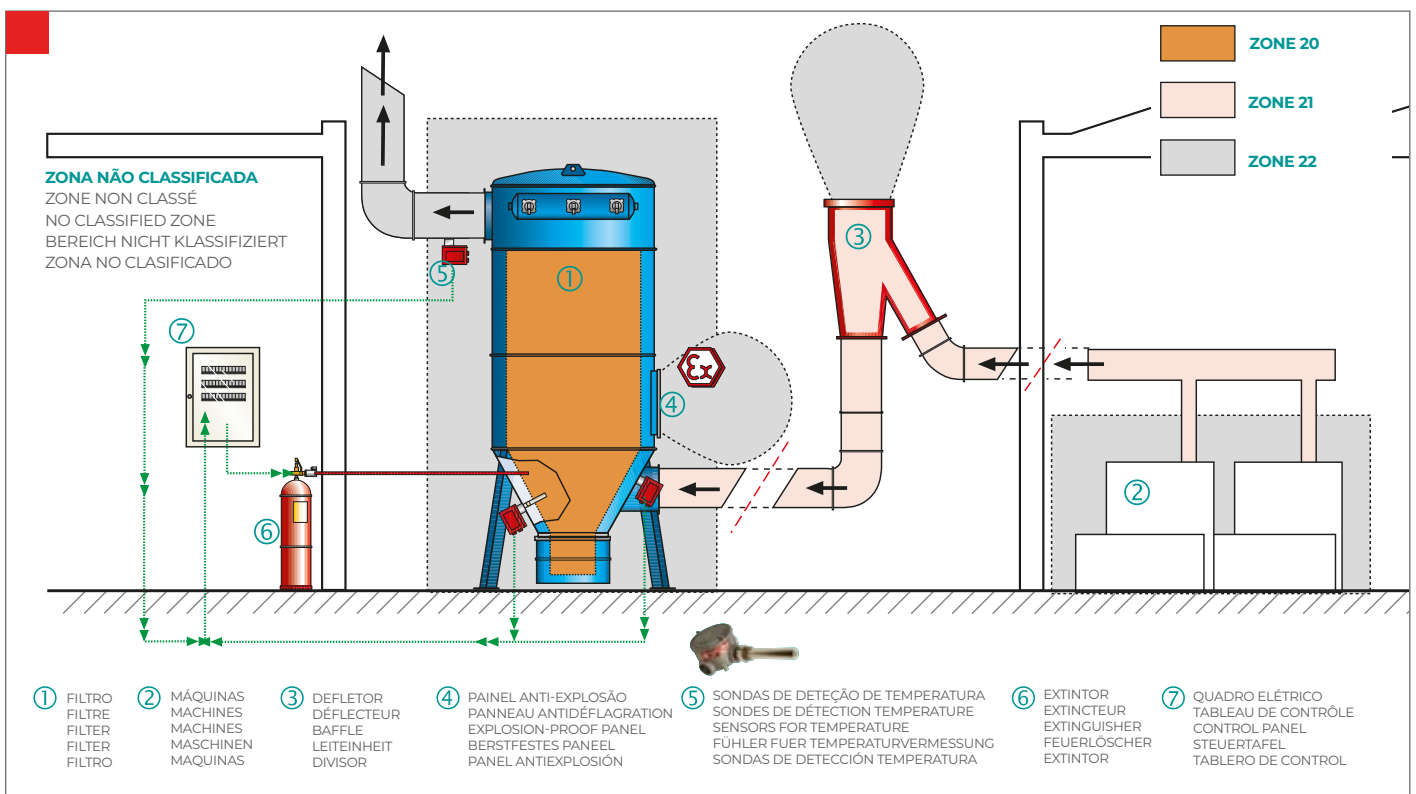


SISTEMA ANTI-INCÊNDIO

SYSTÈMES ANTI INCENDIE - FIRE EXTINGUISHER SYSTEMS - BRANDSCHUTZSYSTEM - SISTEMA ANTI INCENDIO

SISTEMA ANTI-INCÊNDIO COM EXTINTORES

SYSTÈME ANTI INCENDIE AVEC EXTINCTEURS - FIRE EXTINGUISHER SYSTEMS WITH EXTINGUISHERS
BRANDSCHUTZSYSTEM MIT FEUERLÖSCHER - SISTEMA ANTI INCENDIO CON EXTINTORES



SISTEMA MANUAL DE PROTEÇÃO CONTRA INCÊNDIOS

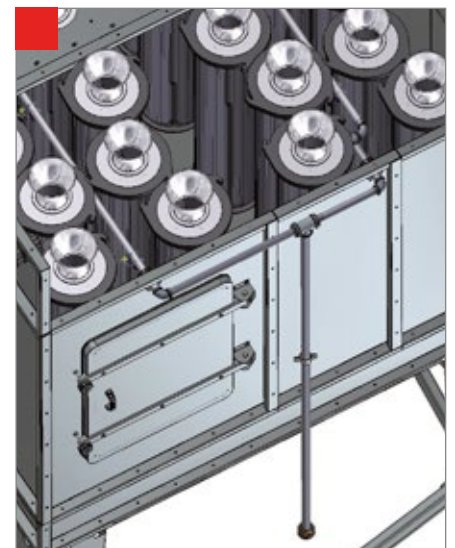
SYSTÈME ANTINCENDIE MANUEL DE PROTECTION - MANUAL FIRE PROTECTION SYSTEM - TROCKENLÖSCHLEITUNG MIT MANUELLER AUSLÖSUNG - SISTEMA MANUAL DE PROTECCION CONTRA INCENDIOS



SONDAS DE DETEÇÃO DE TEMPERATURA
SONDES DE DÉTECTION TEMPERATURE
SENSORS FOR TEMPERATURE
FÜHLER FUER TEMPERATURVERMESSUNG
SONDAS DE DETECCIÓN TEMPERATURA



ELETRÓVALVULA HIDRÁULICA
ELECTROVANNE HYDRAULIQUE
HYDRAULIC SOLENOIDE VALVE
ELEKTROVENTIL
ELECTROVALVULA HYDRAULICA



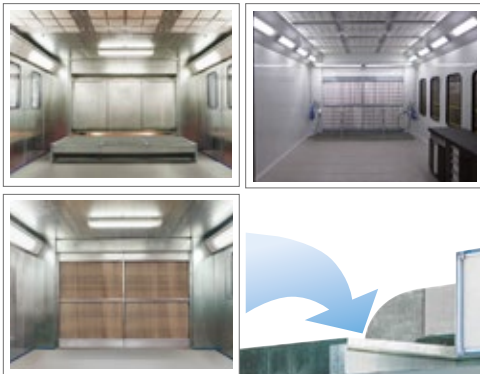
CABINES DE PINTURA

CABINES DE PEINTURE
PAINT BOOTHS
LACKIERKABINEN
CABINAS DE PINTURA



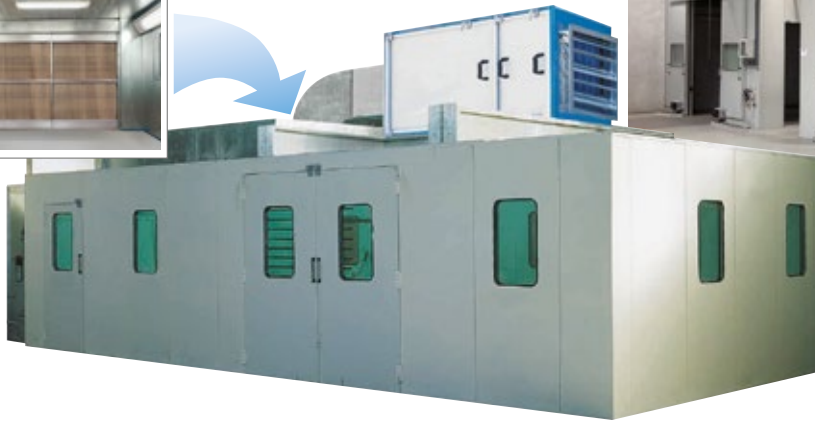
CABINES DE PINTURA PRESSURIZADAS

CABINES PRESSURISEES
PRESSURIZED CABIN
DRUCKKABINEN
CABINAS DE PRESURIZACION



CABINES INSONORIZADAS











CABINES INSONORISEES
SOUNDPROOF CABINS
SCHALLDÄMMKABINEN
CABINAS INSONORIZADAS



CABINES DE ASPIRAÇÃO, SOLDADURA E POLIMENTO

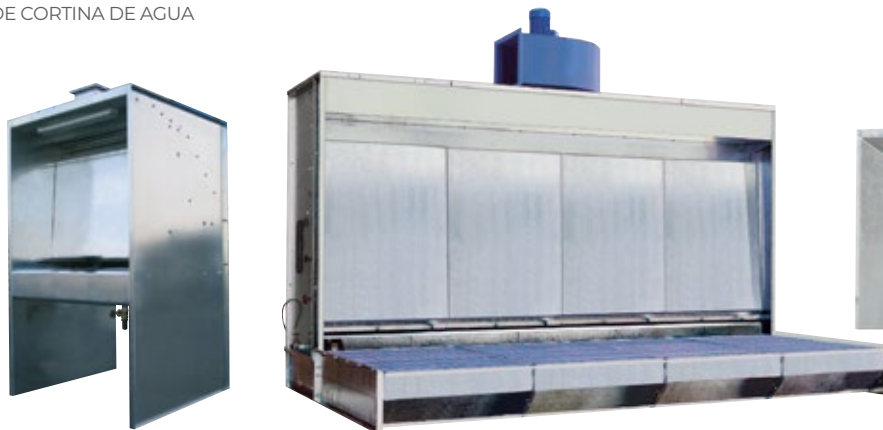
CABINES DE PONCAGE, SOUDURE ET EBAVURAGE
GRINDING, WELDING & POLISHING BOOTHS
SCHLEIFEN, SCHWEISSEN UND POLIERKABINEN
CABINAS DE LIJADO, SOLDADURA Y PULIDO



 	WALLY DF W/G	 	ZINCOCAR DF	 	ZINCOWALL
KW	2,2	 	1500÷6000	 	1500 / 3000
m³/h	2280	m³/h	6000÷24000	m³/h	3500 / 6000
c.f.m	1345	c.f.m	3550÷14100	c.f.m	2100 / 3550

CORTINA DE ÁGUA




CABINES DE PEINTURE A RIDEAU D'EAU
 WATER VEIL PAINTING BOOTHS
 WASSERBERIESELTE SPRITZWÄNDE
 CABINAS DE CORTINA DE AGUA



CORTINA DE FILTROS SECOS

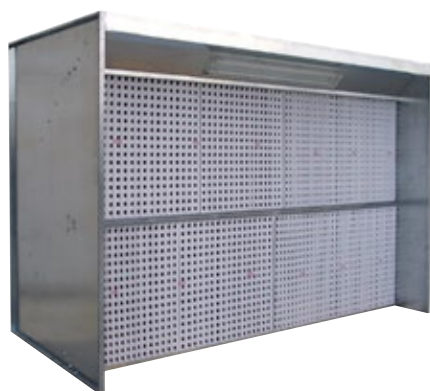
CABINES DE PEINTURE A SEC
 DRY PAINTING BOOTHS
 TROCKEN-SPRITZWÄNDE
 CABINAS DE PINTURA EN SECO







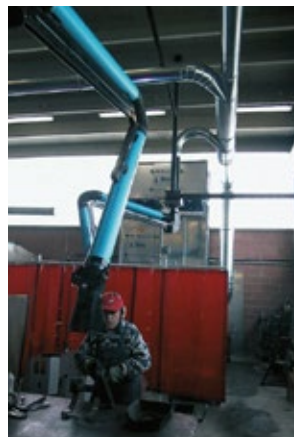
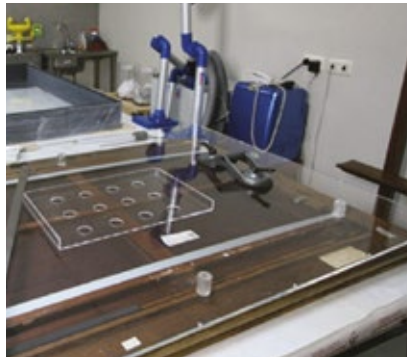
	MINIVELO	ZINCOVELO	MINISPRAY
			
	1000 / 2000	2000÷6000	2500
	2000 / 4000	7000÷25000	3600
	1176 / 2353	4100÷14700	2119

CORTINA DE FILTROS SECOS

CABINES DE PEINTURE A SEC
 DRY PAINTING BOOTHS
 TROCKEN-SPRITZWÄNDE
 CABINAS DE PINTURA EN SECO



	TECNO DRY	MINIDRY	EURO DRY
			
	2000÷6000	1000 / 2000	1500÷5000
	7000÷20000	2000 / 4000	6000÷28000
	4100÷11800	1150 / 2350	3500÷16500









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Rua das Novas Empresas, Lote 20-21
Lantemil, 4785-640 Trofa
T. +351 252 491 545
E. geral@jmatos.com



www.jmatos.com

