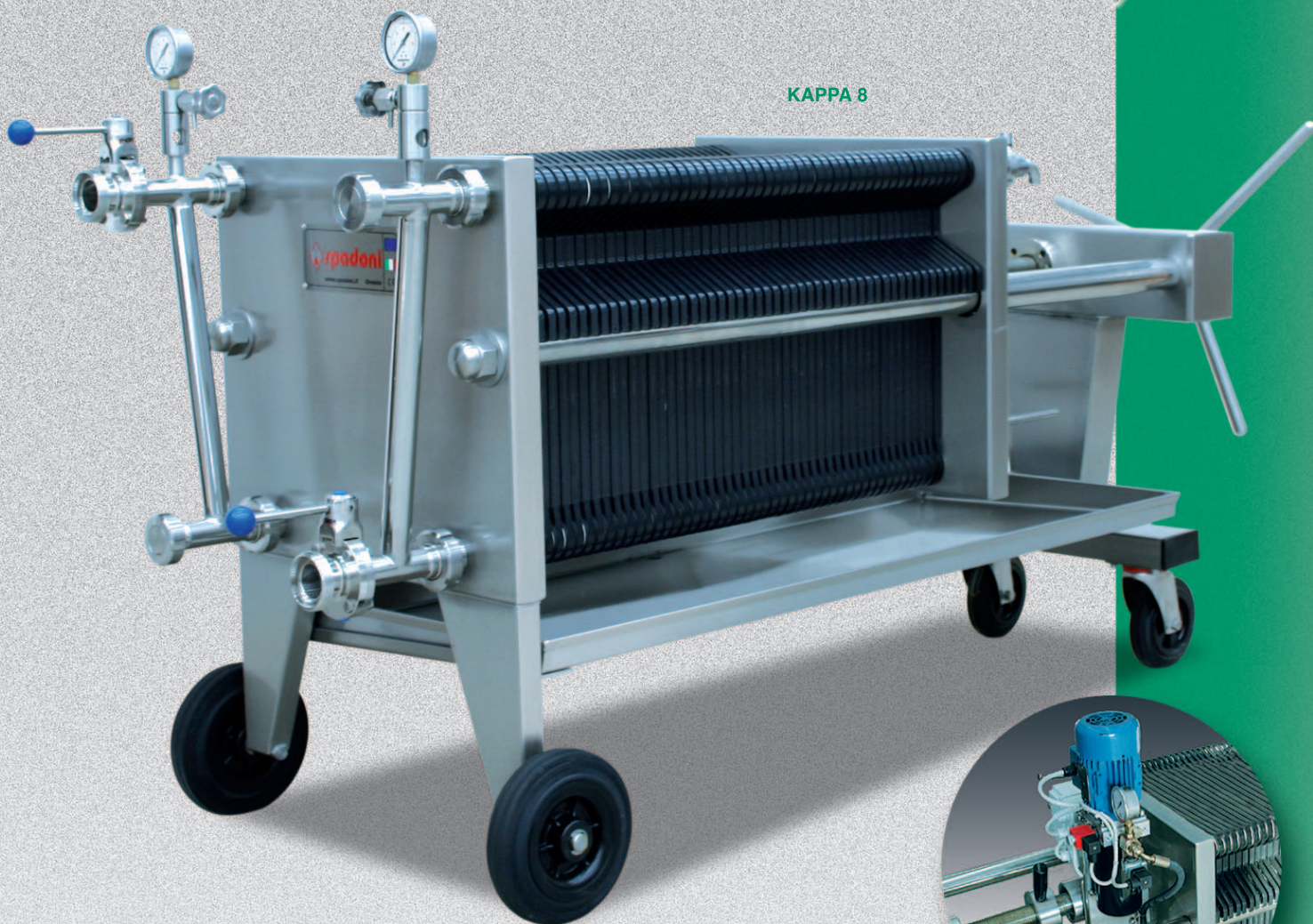


SERIE

KAPPA



KAPPA 8

**FILTRO A PIASTRE
PER CARTONI 400X400**

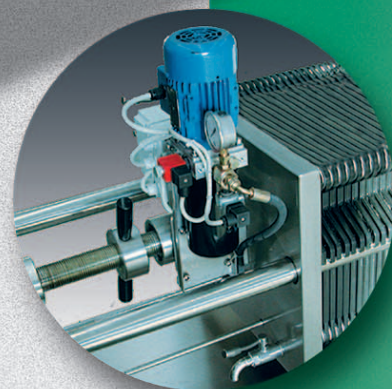
SHEET FILTER 400X400

FILTRE A PLAQUES 400X400

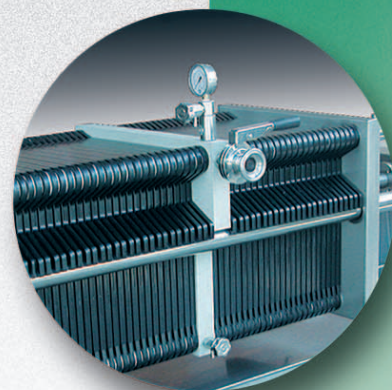
FILTRO DE PLACAS 400X400

SCHICHTENFILTER 400X400

Chiusura
idraulica
motorizzata
Hydraulic
closing
system



Camera di
riconversione
Diversion
chamber for
double
filtration



spadoni



FILTRO A PIASTRE "KAPPA"

- Unità realizzata in acciaio inossidabile AISI 304
- Piastre in noryl per filtrazione a basse pressioni con cartoni
- Valvole e tubazioni in AISI 304
- Manometri e specule visive
- Rubinetto prelevacampioni
- Chiusura del pacco filtrante mediante vite di contrasto
- Bacinella raccogliogocce inox

A RICHIESTA - Esecuzione AISI 316 - Camera di riconversione per doppia filtrazione - Pompa di alimentazione - Chiusura idraulica manuale o motorizzata - Piastre in acciaio inossidabile - Telai per filtrazione con coadiuvanti - Esecuzione rinforzata per pressioni fino a 5 bar



PLATE FILTER "KAPPA"

- Filtering unit in stainless steel AISI 304 made
- All plates are suitable for the use of cardboards at low working pressure - Valves and fittings in stainless steel AISI 304 made - Pressure gauges and sight-glasses - Sample-tap - Filtering plates package by adjustable mechanical screw - Drip collecting drip in stainless steel made. **UPON REQUEST (Optional)**
- Construction in stainless steel AISI 316 - Diversion chamber for double filtration - Feeding pump - Manual or motorized hydraulic closing system - Stainless steel filtering plates - Frames for D.E. filtration
- Special reinforced version suitable till 5 bar working pressure



FILTRO A PLACAS "KAPPA"

- Filtro realizado de acero inoxidable AISI 304 - Placas en noryl por filtracion con cartones a bajas presiones - Valvulas y canerias en AISI 304 - Manómetros y espejulas visuales - Grifo saca-muestras - Cierre del paquete filtrante a través de vida de contraste - Bandeja de recojda del goteo de acero inoxidable. **A SOLECITUD**
- Ejecucion en AISI 316 - Placa de inversion por doble filtracion - Bomba de alimentacion - Cierre hidraulico manual o motorizada - Placas de acero inoxidable - Telares por filtracion con coadyuvantes
- Ejecucion realizada por presiones hasta 5 bares



FILTRE A PLAQUES "KAPPA"

- Unité réalisée en acier inoxydable AISI 304 - Plaques en noryl pour filtration à basses pressions avec cartons
- Vannes et tuyauteries en AISI 304 - Manomètres et voyant - Robinet de prélèvement échantillons - Fermeture du paquet filtrant moyennant vis de contraste - Bac d'égouttage inox. **EN OPTION** - Exécution AISI 316 - Chambre de reconversion pour double filtration - Pompe d'alimentation
- Fermeture hydraulique manuelle ou motorisée - Plaques en acier inoxydable - Cadres pour filtration avec diatomées- Exécution renforcée pour des pressions jusqu'à 5 bars



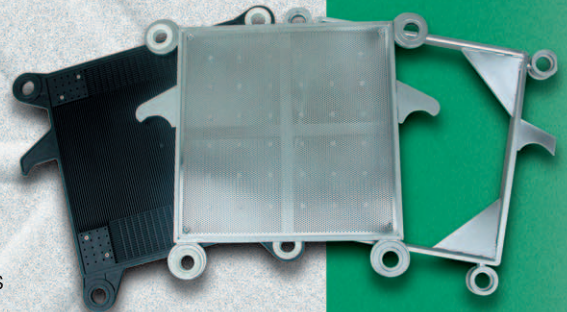
PLATTENFILTER "KAPPA"

- Aus Edelstahl AISI 304 verwirklichte Einheit.- Platten aus Noryl zur Niederdruckfiltration mit Kartons - Ventile und Leitungen aus Edelstahl AISI 304 - Druckmesser und Schaugläser - Probenentnahmehahn - Verschluss des Filterpakets durch Kontrastschraube - Abtropfwanne aus Edelstahl.
- AUF WUNSCH** - Ausführung aus AISI 316 - Umstellungskammer für Doppelfiltration - Speisepumpe - Manuelle oder motorisierte hydraulische Schließung - Platten aus Edelstahl - Rahmen zur Filtration mit Hilfsstoffen
- Verstärkte Ausführung für Drücke bis zu 5 Bar



KAPPA 5


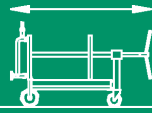


Piastra in plastica (noryl)
Piastra acciaio inossidabile
Telaio farina fossile
Plastic plate (noryl)
Stainless steel filtering plate
Frame for D.E. filtration



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Meccanica Spadoni s.r.l.
Via dei Vinari, 7 (Zona Industriale)
05010 Orvieto - Italy
Tel.+39.0763.316181 r.a.
Fax +39.0763.316384
sspado@spadoni.it - www.spadoni.it



MODELLO MODEL	SUP.FILTR. FILTERING SURFACE m ²					
		N°	N° min	(max.) mm	mm	mm
KAPPA 3	1,8	12	4	1200	660	950
KAPPA 4	3,0	20	10			
KAPPA 5	4,6	30	24	1500	660	950
KAPPA 6	6,2	40	32			
KAPPA 7	7,8	50	44	2000	700	1000
KAPPA 8	9,5	60	52			
KAPPA 9	12,6	80	64	2570	720	1100
KAPPA 10	16,0	100	84			

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