

VIBROVAGLI PER POLVERI | SIEVES FOR POWDERS

Vibrovagli per polveri / Vibrating sieves for powders



Modello Model	Materiale Costruttivo Material of Construction	Potenza elettrica Electric Power	RPM	Superficie Va- gliante Screening Surface
EST.450	Inox AISI 304 L Stainless steel	0,19 Kw	3000	Mq/Sq. mt/M2 0,105
EST.600	Inox AISI 304 L Stainless steel	0,42 Kw	3000	Mq/Sq. mt/M2 0,265
EST.800	Inox AISI 304 L Stainless steel	0,42 Kw	3000	Mq/Sq. mt/M2 0,425

Vibrovagli per polveri / Vibrating sieves for powders



Modello Model	Materiale Costruttivo Material of Construction	Potenza elettrica Electric Power	RPM	Superficie Va- gliante Screening Surface
EST.800S/I	Inox AISI 304 L Stainless steel	0,42 Kw	3000	Mq/Sq. mt/M2 0,377

Vibrovagli per Polveri Rettangolare / Rectangular vibreting screens for powder



Disponibile nei Ø 900/1200/1500/1800
Available in Ø 900/1200/1500/1800

Vibrosetaccio circolare / Vibrating sieve for glaze



Modello Model	Type	Diam.	Superficie Vagliata per piano Screening surface for decks
EST.450/1	C.Basso-Low cover	450	Mq./Sq.Mt./M2 0,105
EST.450/2	C.Basso-Low cover	450	Mq./Sq.Mt./M2 0,105
EST.450/3	C.Basso-Low cover	450	Mq./Sq.Mt./M2 0,105
EST.450/1	C.Alto-High cover	450	Mq./Sq.Mt./M2 0,105
EST.450/2	C.Alto-High cover	450	Mq./Sq.Mt./M2 0,105
EST.450/3	C.Alto-High cover	450	Mq./Sq.Mt./M2 0,105



Modello Model	Deck	Diam	Superficie Vagliata per piano Screening surface for decks
EST.600/1	1 Deck	600	Mq./Sq.Mt./M2 0,265
EST.600/2	2 Decks	600	Mq./Sq.Mt./M2 0,265
EST.600/3	3 Decks	600	Mq./Sq.Mt./M2 0,265
EST.800/1	1 Deck	800	Mq./Sq.Mt./M2 0,425
EST.800/2	2 Decks	800	Mq./Sq.Mt./M2 0,425
EST.800/3	3 Decks	800	Mq./Sq.Mt./M2 0,425

Vibrovagli per Polveri Circolare / Vibrating sieve for powder



Modello Model	Materiale Costruttivo Material of Costruction	Potenza elettrica Electric Power	RPM	Superficie Va- gliante Screening Surface
400/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	0,36 Kw	1500	Mq/Sq. mt/M2 0,105
600/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	0,48 Kw	1500	Mq/Sq. mt/M2 0,265
800/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	0,70 Kw	1500	Mq/Sq. mt/M2 0,425
800S/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	0,70 Kw	1500	Mq/Sq. mt/M2 0,377
900/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	1,24 Kw	1500	Mq/Sq. mt/M2 0,589
1200/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	1,24 Kw	1500	Mq/Sq. mt/M2 0,935
1500/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	1,30 Kw	1500	Mq/Sq. mt/M2 1,465
1800/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	1,32 Kw	1500	Mq/Sq. mt/M2 2,170
2200/I Piano/Deck	Inox AISI 304 L Stainless steel Inoxidable	1,32 Kw	1500	Mq/Sq. mt/M2 2,610

Vibrosetaccio circolare / Vibrating sieve



Modello Model	Materiale Costruttivo Material of Construction	Potenza elettrica Electric Power	RPM	Superficie Va- gliante Screening Surface
EST. 600S/I	Inox AISI 304 L Stainless steel Inoxidable	0,42 Kw	3000	Mq/Sq. mt/M2 0
EST. 800S/I	Inox AISI 304 L Stainless steel Inoxidable	0,42 Kw	3000	Mq/Sq. mt/M2 0,377
EST. 900/I	Inox AISI 304 L Stainless steel Inoxidable	0,52/0,75 Kw	3000	Mq/Sq. mt/M2 0,588
EST. 1200/I	Inox AISI 304 L Stainless steel Inoxidable	1,5/2,00 Kw	3000	Mq/Sq. mt/M2 0,935
EST. 1500/I	Inox AISI 304 L Stainless steel Inoxidable	3,00 Kw	3000	Mq/Sq. mt/M2 1,575

Vibrovagli ovali e rettangolari / Oval and Rectangular vibrating screen



modello model	materiale costruttivo material of construction	potenza elettrica electric power	RPM	superficie vagliante screening surface
V.O. 600x320x500	alluminio aluminium	0,18 Kw	3000	Mq/Sq. mt/M2 0,10
V.O. 600x320x550	alluminio aluminium	0,18 Kw	3000	Mq/Sq. mt/M2 0,15
V.O. 600x900	alluminio aluminium	0,18 Kw	3000	Mq/Sq. mt/M2 0,54
V.O. 600x900/2	alluminio aluminium	1,18 Kw	1500	Mq/Sq. mt/M2 0,54

Vibrovagli Rompi Sacco / Bag-Breaker vibrating sieve



modello model/modelo	materiale costruttivo material of construction	potenza elettrica electric power	RPM	superficie vagliante screening surface
450	Inox AISI 304 L Stainless steel Inoxidable	0,19 Kw	3000	Mq/Sq. mt/M2 0,105
600	Inox AISI 304 L Stainless steel Inoxidable	0,42 Kw	3000	Mq/Sq. mt/M2 0,265
800	Inox AISI 304 L Stainless steel Inoxidable	0,42 Kw	3000	Mq/Sq. mt/M2 0,425
800S	Inox AISI 304 L Stainless steel Inoxidable	0,42 Kw	3000	Mq/Sq. mt/M2 0,377
900	Inox AISI 304 L Stainless steel Inoxidable	1,20 Kw	1500	Mq/Sq. mt/M2 0,589
1200	Inox AISI 304 L Stainless steel Inoxidable	1,20 Kw	1500	Mq/Sq. mt/M2 0,935

Vibrovagli per la vagliatura dei liquidi / Vibrating sieve for liquids



Cod.	Diam.	Superficie Vagliata Screening Surface
1201500036	900	Mq./Sq.Mt./M2.0,589
1201500037	1200	Mq./Sq.Mt./M2.0,935
1201500038	1500	Mq./Sq.Mt./M2.1,465
1201500039	1800	Mq./Sq.Mt./M2.2,170

Vibrovagli per la vagliatura dei liquidi / Vibrating sieve for liquids



Cod.	Piano/Deck	Diam.	Superficie Vagliata Screening Surface
1201500044	1	900	Mq./Sq.Mt./M2.0,589
1201500047	1	1200	Mq./Sq.Mt./M2.0,935
1201500045	2	900	Mq./Sq.Mt./M2.0,589
1201500046	2	1200	Mq./Sq.Mt./M2.0,935

Vibrosetaccio per polveri / Vibrating sieve for powders



Cod.	Diam.	Superficie Vagliata Screening Surface
1201500110	900	Mq./Sq.Mt./M2.0,589
1201500112	1200	Mq./Sq.Mt./M2.0,935
1201500114	1500	Mq./Sq.Mt./M2.1,465

SCIOGLITORI DI POLVERI | POWDER DISSOLVERS

Scioglitori di Polveri / Powder dissolvers



Construction Features:

A unit with double vertical pump EGV-D here the shaft works overhanging without the bottom bushing and allows them to work on a dry condition. The tank is in stainless steel AISI 304 for the parts that are in contact with the fluids, the remaining parts are in carbon steel and zinc plated. Transmission tube in abrasionproof rubber. A new weighting system allows to achieve the correct dosage of liquid and powders with ease.

Applications:

- At the filters discharge
- To break down different powders

Advantage:

- Great dosing saving and precision
- Pumps anti-wear rubber coated for high durability

Technical features	EGT-3	EGT-4	EGT-5	EGT-6
Electrical power kw	4	7,5	15	18,5
Tank capacity lt	300	500	1000	1500
Weight kg	240	330	575	1000