

Art.	Descrizione	Description
01CI1915/1	<p><b>SETACCIATORE ELETTROMECCANICO MODELLO SE/7D, NORMALIZZATO</b></p> <p>Strumento idoneo alla esecuzione di prove di setacciatura con metodo a secco ed umido. Movimentazione tridimensionale. Tarato a 3000 colpi/minuto. Idoneo ad ospitare n. 7 setacci <math>\varnothing</math> 200 mm, altezza 50 mm (minimo 5 setacci) piú fondo e coperchio (il numero puó aumentare utilizzando setacci altezza 25 mm). Cabina di controllo in contenitore metallico verniciato, con interruttore generale, pulsante marcia/arresto, temporizzatore digitale 0+99 minuti, lampade di segnalazione.</p> <p>Alimentazione elettrica: 230 V monofase, 50 Hz.</p> <p><b>Altre caratteristiche:</b> basamento e meccanica interna in acciaio zincato. Carter protettivo in lamiera verniciata a forno, supporto setacci e piatto superiore in alluminio lucidato, colonne in acciaio inox.</p> <p>Dim. di ingombro setacciatore: <math>\varnothing</math> cm 35 x altezza cm 74. Peso kg 40.</p> <p>Dim. di ingombro cabina di controllo: cm 30x30x13 di altezza. Peso kg 5.</p> <p><b>Accessori:</b> vedere pagina S-15.</p>	<p><b>STANDARDISED ELECTROMECHANICAL SCREENER MOD. SE/7D</b></p> <p>Designed to carry out wet or dry screening tests. 3-D movement.</p> <p>Calibrated at 3000 strokes/minute</p> <p>Suitable for housing 7 screens, <math>\varnothing</math> 200 mm, 50 mm high (5 screens minimum) plus bottom and cover (the number of screens can be increased by using 25 mm high formats).</p> <p>Control station in painted metallic container with general switch, on/off button, 0+99 min. digital timer and signalling lamps.</p> <p>Power input 230 V, single-phase, 50 Hz.</p> <p><b>Other features:</b> Base and internal mechanics in galvanised steel. Safety guard in stove-enamelled sheet metal, screen support and upper plate in polished aluminium, columns in stainless steel.</p> <p>Overall dimensions of screener: <math>\varnothing</math> 35 cm, height 74 cm. Weight 40 kg</p> <p>Overall dimensions of control station: 30 x 30 x 13 cm. Weight 5 kg</p> <p><b>Accessories:</b> see page S-15.</p>



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	<p><b>Setacci normalizzati, ø 200 mm, altezza 50 mm. Forniti di certificato di conformità.</b>            Con bossolo e rete calibrata in acciaio inox. Con sagomatura speciale che consente il posizionamento di apposita guarnizione per prove ad umido. Rete non intercambiabile, saldata a stagno (si raccomanda pertanto di non sottoporre i setacci a riscaldamento oltre 60/80° C. Temperature superiori infatti, possono modificare sensibilmente e perennemente l'apertura delle maglie e danneggiare la saldatura a stagno della rete, con pericolo di distacco della stessa).            Peso netto kg 0,450  <i>I setacci sotto riportati sono normalmente disponibili a pronta consegna.            Altre misure vengono fornite in pochi giorni.</i></p>	<p><b>Standardised screens, ø 200 mm, height 50 mm. Supplied with conformity certificate.</b>            With stainless steel wheelbox and calibrated mesh. Special shape for positioning a special gasket for wet tests. Non-interchangeable, tin-welded mesh (screens should not be heated over 60/80° C, therefore. Higher temperatures may cause considerable and permanent changes in mesh size and damage the soft soldering of the screen with the consequent danger of detachment).            Net weight 0.450 kg  <i>The screens listed below are normally available for immediate delivery.            Other sizes can be supplied in a few days.</i></p>																																																																																																																																																																																																																																																																																																																								
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0.125	2200	ASTM 120																																																																																																																																																																																																																																																																																																																								
0.120	2500	DIN 50-1171																																																																																																																																																																																																																																																																																																																								
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01CI1941 01CI1942	<b>Coperchio</b> in acciaio inox ø 200 mm. <b>Fondo</b> in acciaio inox, ø 200 x h 50 mm	<b>Stainless</b> steel cover, ø 200 mm. <b>Stainless</b> steel bottom, ø 200 x h 50 mm																																																																																																																																																																																																																																																																																																																								
01CI1943	<b>Fondo e coperchio</b> in acciaio inox per prove ad umido (coperchio con portagomma e nebulizzatore per entrata acqua. Fondo con portagomma per uscita acqua).	<b>Stainless</b> steel bottom and cover for wet tests (cover with hose connector and sprayer for water inlet. Bottom with hose connector for water outlet).																																																																																																																																																																																																																																																																																																																								
01CI1944	<b>Guarnizione</b> per prove ad umido (necessarie n. 8 per 7 setacci più fondo e coperchio, e comunque sempre n. 1 in più del numero dei setacci).	<b>Gasket</b> for wet tests (8 of these are required for 7 screens plus bottom and cover. In all cases, one more gasket than the number of screens is required).																																																																																																																																																																																																																																																																																																																								
01CI1946	<b>Pallina in gomma.</b> Le palline in gomma possono essere inserite nei setacci per favorire il passaggio delle polveri, soprattutto nel caso esse tendano a caricarsi elettrostaticamente.	<b>Rubber ball.</b> Rubber balls can be inserted in the screens to make it easier for the powder to pass, especially if it tends to become electrostatically charged.																																																																																																																																																																																																																																																																																																																								