

Triarvejón IC / Indent Cylinder Separator IC

FUNCIÓN

Básicamente estas máquinas son utilizadas para la separación de granos largos de cereal y legumbres, de los granos mas redondeados. Los triarvejones de Nikami Enterprise S.L. son muy adecuados para las siguientes funciones:

- Limpieza de trigo, espelta y centeno, cebada, avena, arroz paddy, maíz, colza, especies, té, café, cacao.
- Separación de avena y avena molida, cebada y cebada perlada, arroz blanco y arroz blanco roto, legumbres.
- Procesamiento de semillas como granos de cereal de cualquier tipo, maíz, arroz paddy, semillas de hierba, semillas de trébol y alfalfa, legumbres, semillas de verduras, semillas de aceite de colza, linaza y semillas de sésamo.

El tamaño de los granos de cereal puede variar entre 1,00 mm. Y 24,00 mm.. El producto pasa por una tolva de entrada al interior del cilindro rotativo cubierto de diferentes tamaños de alveolos. En función del tamaño de producto se elige una camisa alveolada con alveolos redondos o longitudinales.

FUNCTION

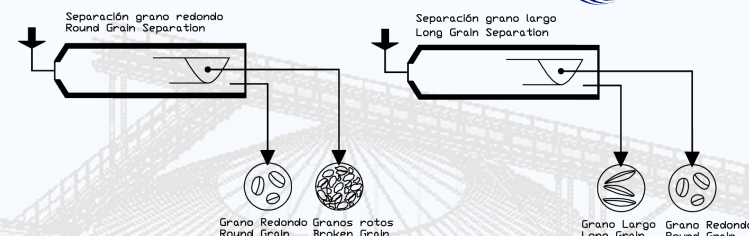
Indented Cylinders are used to separate large seeds from smaller grains, or with different shapes. Nikami Enterprise S.L. Indented Cylinders are perfect for the following applications:

- Cleaning of wheat spelt and rye, barley, oats, Paddy (unhusked rice), maize, rape, spices and herbs, tea, coffee, and cocoa.
- Grading and sorting of oats and oat groats, Barley and pearl barley, white rice and broken white rice, legumes.
- Seed processing of cereal grains of all types, maize, Paddy rice, grass seeds, clover seed and alfalfa seeds, legumes, vegetable seeds, oil seeds, rape, linseed and sesame seeds.

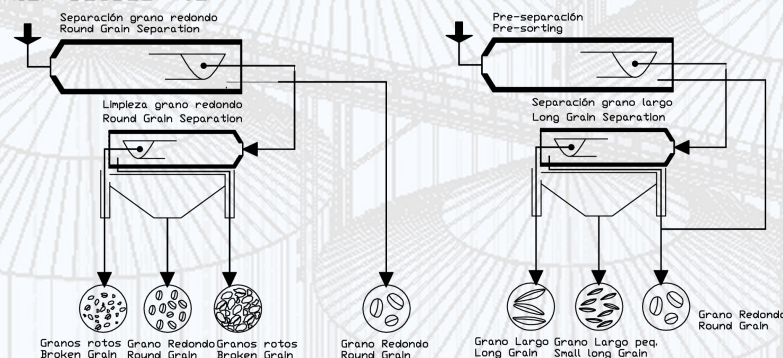
The size of the cereal grain can vary between 1,00 mm. and 24 mm. The product passes through an input hopper towards the interior of the bored rotary cylinder which is bored with holes of the same size. According to the size of the product, a cylinder with rounded holes or one with rectangular holes must be used. We have a wide range of cylinders..



TRIER SIMPLE 401

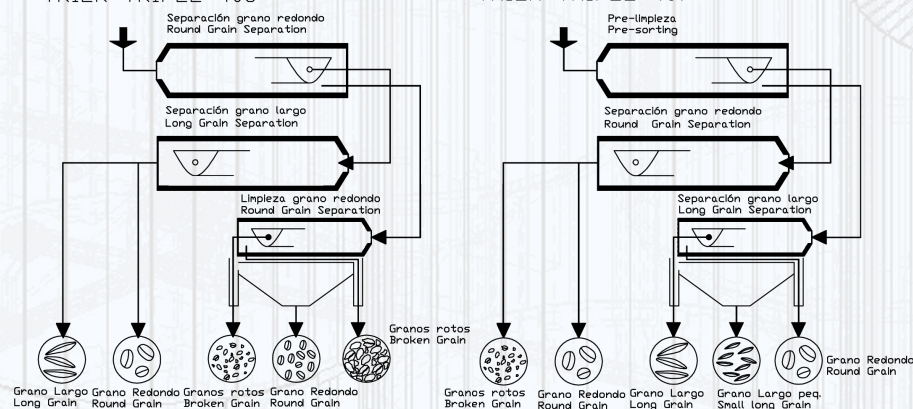


TRIER DOUBLE 402



TRIER DOUBLE 403

TRIER TRIPLE 405



TRIER TRIPLE 407

Engineering 2.1 – Where technology meets people

A new world of possibilities that you never dreamed of

Nuestra marca exclusiva
Our exclusive brand



BALLARINI SOCAMA
Italian Technology since 1884

NIKAMI ENTERPRISE, S.L.
Avinguda Cambra de Comerç, 42
Tecnoparc Edifici CEPID
43204 Reus (Tarragona) - SPAIN
Tel : +34 877 449 842
Fax : +34 977 276 965
Web : w w w . n i k a m i . e u
E-mail : i n f o @ n i k a m i . e u

TRIER SIMPLE 401 SEPARACIÓN GRANO REDONDO / ROUND GRAIN SEPARATION

TIPO / TYPE	Capacidad a 3% impurezas / Capacity at 3% impurities (t/h)	Cilindro / Grader Cylinder	Motor (kW)
Trigo y centeno / Wheat and rye			
IC 401/1	1.3	400/1000	0.55
IC 401/2	1.7	400/1500	0.75
IC 401/3	3.5	600/1500	1.1
IC 401/4	5.0	600/2000	1.1
IC 401/5	6.5	600/2500	1.5
IC 401/6	8.0	600/3000	2.2
IC 401/7	10.0	700/2800	2.2
IC 401/8	12.5	700/3000	2.2
IC 401/9	16.0	700/4000	3.0

TRIER SIMPLE 401 SEPARACIÓN GRANO LARGO / LARGE GRAIN SEPARATION

TIPO / TYPE	Capacidad a 3% impurezas / Capacity at 3% impurities (t/h)	Cilindro / Grader Cylinder	Motor (kW)
Trigo y centeno / Wheat and rye			
IC 401/11	1.1	400/1000	0.55
IC 401/12	1.5	400/1500	0.75
IC 401/13	3.0	600/1500	1.1
IC 401/14	4.0	600/2000	1.1
IC 401/15	5.0	600/2500	1.5
IC 401/16	6.0	600/3000	2.2
IC 401/17	7.5	700/2800	2.2
IC 401/18	8.5	700/3000	2.2
IC 401/19	12.0	700/4000	3.0

TRIER DOUBLE 402 SEPARACIÓN GRANO REDONDO / ROUND GRAIN SEPARATION

TIPO / TYPE	Cap a 3% imp. / Cap. at 3% imp.	Cilindro / Cylinder	2º Cilindro / 2º cylinder	Motor (kW)
Trigo y centeno / Wheat and rye				
IC 402/1	1.7	400/1500	400/480	1.3
IC 402/2	3.5	600/1500	400/730	1.65
IC 402/3	5.0	600/2000	400/730	1.65
IC 402/4	6.5	600/2500	400/980	1.65
IC 402/5	8.0	600/3000	400/980	2.75
IC 402/6	10.0	700/2800	400/980	2.75
IC 402/7	12.5	700/3000	400/980	2.75
IC 402/8	15.0	700/4000	400/980	3.55

TRIER DOUBLE 403 SEPARACIÓN GRANO LARGO / LONG GRAIN SEPARATION

TIPO / TYPE	Cap a 3% imp. / Cap. at 3% imp.	Cilindro / Cylinder	2º Cilindro / 2º cylinder	Motor (kW)
Trigo y centeno / Wheat and rye				
IC 403/1	2.0	400/1500	400/1000	1.5
IC 403/2	4.0	600/1500	400/1300	1.85
IC 403/3	6.0	600/2000	400/1500	1.85
IC 403/4	8.0	600/2500	400/1500	2.25
IC 403/5	10.0	600/3000	400/1500	2.95
IC 403/6	12.5	700/2800	600/1500	3.3
IC 403/7	15.0	700/3000	600/1500	3.3

TRIER TRIPLE 405 SEPARACIÓN GRANO LARGO Y REDONDO / LONG AND ROUND GRAIN SEPARATION

TIPO / TYPE	Cap a 3% imp. / Cap. at 3% imp.	Cilindro grano redondo / Round grain Cylinder	Cilindro grano largo / Large grain cylinder	Motor (kW)
Trigo y centeno / Wheat and rye				
IC 405/1	1.5	400/1500	400/1500	2.05
IC 405/2	3.0	600/1500	600/1500	2.75
IC 405/3	4.0	600/2000	600/2000	2.75
IC 405/4	5.0	600/2500	600/2500	3.55
IC 405/5	6.0	600/3000	600/3000	4.95
IC 405/6	8.0	600/3000	700/3000	4.95
IC 405/7	8.5	700/3000	700/3000	4.95

TRIER TRIPLE 407 SEPARACIÓN GRANO LARGO Y REDONDO / LONG AND ROUND GRAIN SEPARATION

TIPO / TYPE	Cap a 3% imp. / Cap. at 3% imp.	Cilindro Pre separador / Pre sorting cylinder	Cilindro grano redondo / Round grain Cylinder	Cilindro grano largo / Large grain cylinder	Motor (kW)
Trigo y centeno / Wheat and rye					
IC 407/1	2.0	400/1500	400/1500	400/1000	2.25
IC 407/2	4.0	600/1500	600/1500	400/1300	2.95
IC 407/3	6.0	600/2000	600/2000	400/1500	2.95
IC 407/4	8.0	600/2500	600/2500	400/1500	3.75
IC 407/5	10.0	600/3000	600/3000	400/1500	3.75
IC 407/6	12.5	700/2800	700/2800	600/1500	3.75
IC 407/7	15.0	700/3000	700/3000	600/1500	3.75

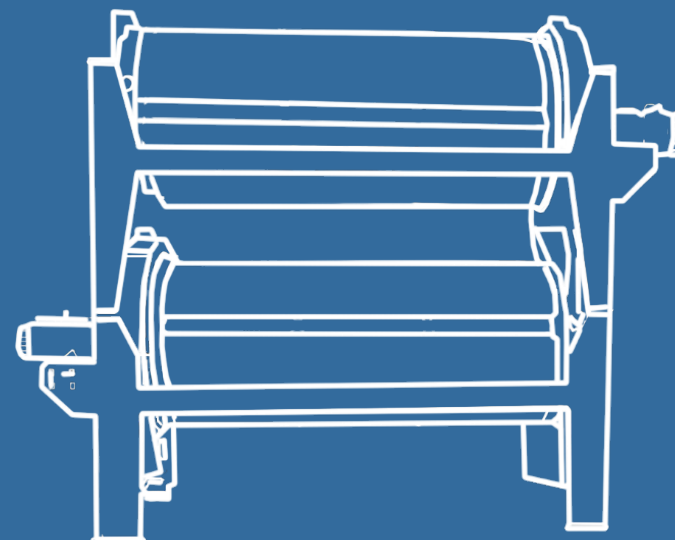
Ballarini Socoma is a registered Brand of Nikami

- * Nos reservamos el derecho de efectuar modificaciones en nuestros fabricados, sin previo aviso.
- * We reserve the right to make any modifications in our products or designs, without any notice.

A new world of possibilities that you never dreamed of



Triarvejón IC
Indent Cylinder Separator IC



Engineering 2.1 – Where technology meets people

