Model No's CKIC2524 through to CKIC2536. Suitable for standard Gas & Electrical equipment. Each piece of equipment to have overall depth of 700mm front to back.

- Stainless Steel Island Type
- Designed to meet the requirements of medium to large size catering environments
- Can be manufactured to suit building fabric IE tapered for low ceilings or square
- Stainless Steel washable Grease Separators
- V Shaped Double Filter Bank
- Manufactured entirely from high quality 304 stainless steel
- Grease Collection draw
- Easy clean design
- Heavy duty construction
- Side-Rear or Top exit points
- LED Lighting to give 500 LUX at work surface
- Pressure drop through filters and spigot connection 125pa
- Fully insulated fresh air plenum chamber to the front of the canopy
- Perforated Grilles on the front face of the canopy





Model No.	Width (mm)	Depth (mm)	Height (mm)	Front Edge	Weight (kg)
CKIC2524	2400	2500	500	500-250	150
СКІС2527	2700	2500	500	500-250	159
СКІС2530	3000	2500	500	500-250	166
СКІС2533	3300	2500	500	500-250	188
CKIC2536	3600	2500	500	500-250	195

Our line of low velocity ventilation and extraction systems conform to the British DW172 standard and are compliant with NZBC G4/AS1, B2 and H1 as an acceptable engineered alternative solution. They are manufactured by Staybrite Stainless Fabricators under licence to CK Direct of Peterborough UK.



Auckland Branch: 13A Sultan St, Ellerslie Auckland 1051 P: (09) 634 4557 F: (09) 634 4537

STAYBRITE STAINLESS FABRICATORS

Christchurch Branch: 44 Treffers Rd. Sockburn, Christchurch 8042 P: (03) 348 0733 F: (03) 348 9136 **Postal Address:** PO Box 11-292, Sockburn Christchurch 8443

NZ Toll Free 0800 610 610 e-mail: sales@staybritestainless.co.nz http://www.staybritestainless.co.nz

Model No's CKIC3024 through to CKIC3036. Suitable for standard Gas & Electrical equipment. Each piece of equipment to have overall depth of 700mm front to back.

- Stainless Steel Island Type
- Designed to meet the requirements of medium to large size catering environments
- Can be manufactured to suit building fabric IE tapered for low ceilings or square
- Stainless Steel washable Grease Separators
- V Shaped Double Filter Bank
- Manufactured entirely from high quality 304 stainless steel
- Grease Collection draw
- Easy clean design
- Heavy duty construction
- Side-Rear or Top exit points
- LED Lighting to give 500 LUX at work surface
- Pressure drop through filters and spigot connection 125pa
- Fully insulated fresh air plenum chamber to the front of the canopy
- Perforated Grilles on the front face of the canopy





Model No.	Width (mm)	Depth (mm)	Height (mm)	Front Edge	Weight (kg)
CKIC3024	2400	3000	500	500-250	180
СКІСЗ027	2700	3000	500	500-250	188
СКІСЗОЗО	3000	3000	500	500-250	198
СКІСЗОЗЗ	3300	3000	500	500-250	215
СКІС3036	3600	3000	500	500-250	227

Our line of low velocity ventilation and extraction systems conform to the British DW172 standard and are compliant with NZBC G4/AS1, B2 and H1 as an acceptable engineered alternative solution. They are manufactured by Staybrite Stainless Fabricators under licence to CK Direct of Peterborough UK.



Auckland Branch: 13A Sultan St, Ellerslie Auckland 1051 P: (09) 634 4557 F: (09) 634 4537

STAYBRITE STAINLESS FABRICATORS

Christchurch Branch: 44 Treffers Rd. Sockburn, Christchurch 8042 P: (03) 348 0733 F: (03) 348 9136 Postal Address: PO Box 11-292, Sockburn Christchurch 8443

NZ Toll Free 0800 610 610 e-mail: sales@staybritestainless.co.nz http://www.staybritestainless.co.nz

Model No's CKIC3324 through to CKIC3336. Suitable for standard Gas & Electrical equipment. Each piece of equipment to have overall depth of 700mm front to back.

- Stainless Steel Island Type
- Designed to meet the requirements of medium to large size catering environments
- Can be manufactured to suit building fabric IE tapered for low ceilings or square
- Stainless Steel washable Grease Separators
- V Shaped Double Filter Bank
- Manufactured entirely from high quality 304 stainless steel
- Grease Collection draw
- Easy clean design
- Heavy duty construction
- Side-Rear or Top exit points
- LED Lighting to give 500 LUX at work surface
- Pressure drop through filters and spigot connection 125pa
- Fully insulated fresh air plenum chamber to the front of the canopy
- Perforated Grilles on the front face of the canopy





Model No.	Width (mm)	Depth (mm)	Height (mm)	Front Edge	Weight (kg)
CKIC3324	2400	3300	500	500-250	188
СКІС3327	2700	3300	500	500-250	198
СКІС3330	3000	3300	500	500-250	207
СКІСЗЗЗЗ	3300	3300	500	500-250	227
CKIC3336	3600	3300	500	500-250	237

Our line of low velocity ventilation and extraction systems conform to the British DW172 standard and are compliant with NZBC G4/AS1, B2 and H1 as an acceptable engineered alternative solution. They are manufactured by Staybrite Stainless Fabricators under licence to CK Direct of Peterborough UK.



Auckland Branch: 13A Sultan St, Ellerslie Auckland 1051 P: (09) 634 4557 F: (09) 634 4537

STAYBRITE STAINLESS FABRICATORS

Christchurch Branch: 44 Treffers Rd. Sockburn, Christchurch 8042 P: (03) 348 0733 F: (03) 348 9136 Postal Address: PO Box 11-292, Sockburn Christchurch 8443

NZ Toll Free 0800 610 610 e-mail: sales@staybritestainless.co.nz http://www.staybritestainless.co.nz