CSL IMPEX
CHINA SOURCING LINK
Source Globally. Trade Seamlessly.

PACKAGING & WEIGHING SYSTEMS

Equipment catalogue

38 model variants • 25 equipment families

Source Globally. Trade Seamlessly.

OEM / private-label options

From specification to shipment

CSL IMPEX connects product requirements with sourcing, procurement and international trade support.

Sourcing & procurement	Product selection, supplier coordination and commercial comparison.
Custom products & OEM manufacturing	Discuss your brand, configuration, packaging and manufacturing requirements.
QC & reporting	Agree inspection scope, acceptance criteria and reporting before dispatch.
Logistics	Air, land and sea shipping coordination according to your shipment needs.
Documentation & negotiation	Support for commercial documents and negotiation of agreed order terms.

Catalogue guide

CSL-PK codes are catalogue references. Photos show representative equipment with illustrative OEM nameplates. Final configuration, performance and branding require written confirmation.

CSL IMPEX

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Automatic brick vacuum packer

CSL-PK-001

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

APPLICATION & FEATURES

Integrated automatic bagging, weighing, filling, shaping, vacuuming and finished-product conveying. For small granular materials including rice, grains, beans, seeds and feed.

Power Supply	AC 380 V , 9.5 kW , three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m³/min
Vacuum Degree	Relative -0.06~-0.08 MPa
Bag inventory capacity	800 Pieces
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-5.0 kg
Packing Capacity	1000-1400 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2600x2780x2700 mm(without conveyor)

CSL IMPEX

Automatic brick vacuum packer

CSL-PK-002

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

APPLICATION & FEATURES

Dual-station vacuum chamber processes four packs simultaneously. Fixed moulds support 300 g–2.5 kg packs. Integrates bag feeding, weighing, filling, shaping and vacuuming.

Power Supply	AC 380 V , 15 kW , three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.5 MPa ,0.72m³/min
Vacuum Degree	Relative -0.06~-0.08 MPa
Bag inventory capacity	1600 Pieces
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-2.5 kg
Packing Capacity	2000-2800 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	3503x4118x2680 mm(without conveyor)

CSL IMPEX

Automatic brick vacuum packer

CSL-PK-003

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

APPLICATION & FEATURES

Automatic bagging, weighing, filling, shaping, vacuuming and conveying. Designed for brick-shaped packs of small granular materials.

Power Supply	AC 380 V , 7.5 kW , three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.5 MPa ,0.36m³/min
Vacuum Degree	Relative -0.06~-0.08 MPa
Bag inventory capacity	400 Pieces
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-5.0 kg
Packing Capacity	900-1100 bags/hour
Division Value	1g
Applicable Packaging bag	Customized composite film packaging bags
Overall Dimension (L × W × H)	1970x4114x2754 mm(without conveyor)

CSL IMPEX

Automatic brick vacuum packer

CSL-PK-004

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

APPLICATION & FEATURES

Integrated automatic bagging, measuring, filling, vacuum shaping and conveying. Suitable for granular materials and customised composite-film bags.

Power Supply	AC 380 V, 4.5 kW, three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.36m³/min
Vacuum Degree	Relative -0.06~-0.08 MPa
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-5.0 kg
Packing Bag Material	Customized composite film packaging bag (PE bag)
Packing Capacity	550-650 bags/hour
Bag inventory capacity	400 Pieces
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2194x3840x2538 mm

CSL IMPEX

Semi-automatic brick vacuum packer

CSL-PK-005

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

APPLICATION & FEATURES

Manual bag loading with automatic weighing, detection, filling, vacuuming, shaping and finished-pack discharge. For brick-shaped granular product packs.

Power Supply	AC 380 V, 8.5 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m³/min
Vacuum Degree	Relative -0.06~0.09 MPa *
Packing Range	0.3-5.0 kg (width75-245 mm ,thickness36-105 mm,height75-330 mm)
Packing Capacity	900-1800 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Available Packaging Material	Poly bag /PE bag
Overall Dimension (L × W × H)	2520x1890x2448 mm

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Semi-automatic brick vacuum packer

CSL-PK-006

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 4 kW, three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Packing Range	0.3-5 kg
Packing Capacity	0.3-1.25 kg 1000-1200 bags/hour 1.25 kg -5 kg 500-650 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2050x1370x2453 mm

APPLICATION & FEATURES

Manual bag loading with automatic weighing, filling, vacuum shaping and discharge. Capacity varies with pack weight; see both operating bands in the table.

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Semi-automatic brick vacuum packer

CSL-PK-007

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 4 kW, three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Packing Range	0.3-5 kg
Packing Capacity	0.3-1.25 kg 1200-1400 bags/hour 1.25 kg -5 kg 700-900 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2050x1370x2453 mm

APPLICATION & FEATURES

Manual bag loading with automatic weighing, filling, vacuum shaping and discharge. Capacity varies with pack weight; see both operating bands in the table.

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Semi-automatic brick vacuum packer

CSL-PK-008

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 4 kW, three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Packing Range	0.3-5 kg
Packing Capacity	0.3-1.25 kg 1600-2000 bags/hour 1.25 kg -5 kg 900-1100 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2050x1370x2453 mm

APPLICATION & FEATURES

Manual bag loading with automatic weighing, filling, vacuum shaping and discharge. Capacity varies with pack weight; see both operating bands in the table.

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Semi-automatic brick vacuum packer

CSL-PK-009

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220 V, 50Hz,2 kW
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.3m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Packing Range	0.3-5 kg
Packing Capacity	0.3-1.25 kg 800-1000 bags/hour 1.25 kg -5 kg 400-500 bags/hour
Scale division	2 g (accuracy class not stated)
Packing Material	Granular material
Overall Dimension (L × W × H)	998x1528x2105 mm

APPLICATION & FEATURES

Compact vacuum shaping system for granular products. Manual bag loading; weight range and output vary with the selected pack format.

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Semi-automatic brick vacuum packer

CSL-PK-010

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 3 kW, three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.3m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Packing Range	5-12.5 kg
Packing Capacity	200-300 bags/hour
Scale division	2 g (accuracy class not stated)
Packing Material	Granular material
Overall Dimension (L × W × H)	1050x1850x2600 mm

APPLICATION & FEATURES

Vacuum shaping for larger granular-product packs. Confirm bag construction, mould dimensions and material suitability before ordering.

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Automatic woven-bag packer

CSL-PK-011

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 7 kW, three-phase, five-wire
Working Temp.	0-40 °C
Air Consumption	0.6 MPa ,0.5m³/min
Packing Range	5-25 kg
Packing Accuracy	Class 0.2 (basis to confirm)
Packing Capacity	500-700 bags/hour
Bag Storage Capacity	500-600 pieces
Bag Type	M-shape side woven bag/Flat woven bag /Woven bag with handle
Bag Sealed Form	Sewing machine Sealing
Overall Dimension (L × W × H)	3850x4370x3277 mm

APPLICATION & FEATURES

Automatic woven-bag packaging for granular products. Includes bag storage and sewing closure; confirm the final bag format and line configuration.

CSL IMPEX

Semi-automatic woven-bag packer

CSL-PK-012

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 5 kW, three-phase, five-wire
Working Temp.	0-40 °C
Air Consumption	0.6 MPa ,0.35m³/min
Packing Range	5-25 kg
Packing Accuracy	Class 0.2 (basis to confirm)
Packing Capacity	500-700 bags/hour
Bag Storage Capacity	500-600 pieces
Bag Type	M-shape side woven bag/Flat woven bag /Woven bag with handle
Bag Sealed Form	Sewing machine Sealing/Hot sealing machine
Overall Dimension (L × W × H)	3530x2443x3277 mm

APPLICATION & FEATURES

Semi-automatic woven-bag packaging with sewing or heat-sealing options. Confirm the selected closure system and bag dimensions.

CSL IMPEX

Automatic flat vacuum packer

CSL-PK-013

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

APPLICATION & FEATURES

Automatic flat vacuum packaging with dual bag storage. Storage capacity differs for bags with and without handle loops.

Power Supply	AC 380 V, 6.5 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Bag storage capacity	Double bag storage mode, 600 bags without lifting loops and 700 bags with lifting loops
Air Consumption	0.6 MPa ,1m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Measuring method	High precision electronic quantitative scale
Packing Range	2.5-10 kg
Packing Capacity	700-900 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2977x3663x2558 mm

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Semi-automatic flat vacuum packer

CSL-PK-014

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 5.5 kW, three-phase, five-wire
Working Temp.	0~40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.4m³/min
Vacuum Degree	Relative -0.06~0.08 MPa *
Packing Range	0.5-10 kg
Packing Capacity	500-600 bags/hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	1553x2465x2590 mm

APPLICATION & FEATURES

Semi-automatic flat vacuum packaging. Suitable for granular products where a flat vacuum pack is required.

* Vacuum range is reproduced as supplied; pressure signs require confirmation.

CSL IMPEX

Dual-format vacuum packer

CSL-PK-015

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 5 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.36m³/min
Vacuum Degree	Relative -0.06~-0.08 MPa
Packing Range	2.5-10 kg for flat shape 0.3-5.0 kg for brick shape
Packing Capacity	300 bags/hour for flat shape 500 bags/hours for brick shape
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	2095x1382x2459 mm

APPLICATION & FEATURES

One system supports flat and brick vacuum formats. Output and weight range differ by format; select the required mode when enquiring.

CSL IMPEX

Automatic secondary bagger

CSL-PK-016

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 5 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.35m³/min
Packing range	Width 75-235 mm Thickness 36-85 mm Height 75-330 mm
Different Style Bag Tray Capacity	250 pieces for ordinary bag 360 pieces for loop bag
Packing Capacity	900-1000 bags/hour for ordinary bag 850-950 bags/hours for loop bag
Overall Dimension (L × W × H)	2672x2190x2018 mm

APPLICATION & FEATURES

Adds an outer bag to formed packs. Supports ordinary and handle-loop bags, with different bag-storage and output ratings.

CSL IMPEX

Flat-pack shaping machine

CSL-PK-017

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 3.5 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.15m³/min
Packing Accuracy	Class 0.2 (basis to confirm)
Packing range	2.5-10 kg
Packing Capacity	650-750 bags /hour
Overall Dimension (L × W × H)	2315x687x1616 mm

APPLICATION & FEATURES

Secondary shaping for flat packs. Can be specified as part of an integrated packing line; confirm upstream and downstream interfaces.

CSL IMPEX

Automatic case packer

CSL-PK-018

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 4 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.2m³/min
Packing range	Flat shape 2.5-10 kg Brick shape 2.5-5 kg
Packing Capacity	700 bags/h
Overall Dimension (L × W × H)	1553x2465x2590.5 mm
Matreial Conveyor Height	1000 mm
Carton Conveyor Height	600 mm

APPLICATION & FEATURES

Automatic case packing for flat and brick packs.
Confirm carton size, loading pattern and the quantity of packs per carton.

CSL IMPEX

Automatic case packer

CSL-PK-019

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 4 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.2m³/min
Packing range	Flat shape 2.5-10 kg Brick shape 2.5-5 kg
Packing Capacity	1100 bags/h
Overall Dimension (L × W × H)	1553x2465x2590.5 mm
Matreial Conveyor Height	1000 mm
Carton Conveyor Height	600 mm

APPLICATION & FEATURES

Automatic case packing for flat and brick packs. Confirm carton size, loading pattern and the quantity of packs per carton.

CSL IMPEX

Automatic case packer

CSL-PK-020

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 380 V, 4 kW, three-phase, five-wire
Working Temp.	0-40 °C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.2m³/min
Packing range	Flat shape 2.5-10 kg Brick shape 2.5-5 kg
Packing Capacity	2200 bags/h
Overall Dimension (L × W × H)	1553x2465x2590.5 mm
Matreial Conveyor Height	1000 mm
Carton Conveyor Height	600 mm

APPLICATION & FEATURES

Automatic case packing for flat and brick packs. Confirm carton size, loading pattern and the quantity of packs per carton.

CSL IMPEX

Vertical granule packing machine

CSL-PK-021

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220 V, 4.1 kW, 50Hz
Working Temp.	0-40 °C
Relative Humidity	<90%
Pneumatic requirement*	0.6 MPa ,0.25m³/min
Packing range	Maximum plastic film width 520 mm
Packing Capacity	1000 bags /hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	1235x1998x2250 mm

APPLICATION & FEATURES

Dual-servo film feed, automatic film tracking and PLC control. Pneumatic vertical and horizontal sealing; compatible with appropriate metering equipment.

* Pneumatic units are listed under a mislabelled source row; confirm requirement.

CSL IMPEX

Rotary premade-bag packing machine

CSL-PK-022

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	380V 6 kW
Packing Type	Prefabricated bags (Flat bag, stand up bag, zipper bag, handbag, M-shaped bag)
Station	8 stations
Gas Consumption	0.4 m³/min; pressure unit unclear*
Packing range	L100-500 mm W90-210 mm
Packing Speed	≤ 80 bags /min
Packing Material	Single-layer PE,PE composite film, paper film, and other composite films
Machine Weight	500 kg
Overall Dimension (L × W × H)	1800x1335x1400 mm

APPLICATION & FEATURES

Eight-station rotary machine for premade bags. Source-listed applications include snacks, peanuts, popcorn, sugar, salt and seeds.

* Source states “5–7 kgs” for air pressure; confirm correct unit. Both variants list W90–210 mm; verify bag width.

CSL IMPEX

Rotary premade-bag packing machine

CSL-PK-023

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	380V 6 kW
Packing Type	Prefabricated bags (Flat bag, stand up bag, zipper bag, handbag, M-shaped bag)
Station	8 stations
Gas Consumption	0.4 m³/min; pressure unit unclear*
Packing range	L100-500 mm W90-210 mm
Packing Speed	≤ 65 bags/min
Packing Material	Single-layer PE,PE composite film, paper film, and other composite films
Machine Weight	650 kg
Overall Dimension (L × W × H)	2100x1620x1400 mm

APPLICATION & FEATURES

Eight-station rotary machine for premade bags. Source-listed applications include snacks, peanuts, popcorn, sugar, salt and seeds.

* Source states “5–7 kgs” for air pressure; confirm correct unit. Both variants list W90–210 mm; verify bag width.

CSL IMPEX

Micro electronic weighing system

CSL-PK-024

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220 V, 0.8 kW, 50Hz
Sealing line speed	0-16M/min
Temperature Control Range	0-300 °C
Sealing Width	10 mm
Pneumatic requirement*	0.6 MPa ,0.25m³/min
Packing range	0.2-2.5 kg
Packing Capacity	1000 bags /hour
Division Value	1g
Packing Accuracy	Class 0.2 (basis to confirm)
Overall Dimension (L × W × H)	1218x597x1928 mm

APPLICATION & FEATURES

Adjustable 0.2–2.5 kg weighing range for granular or strip-shaped materials. The source also lists sealing specifications; confirm whether the sealer is included.

* Confirm applicability/inclusion of the source-listed sealing system. Pneumatic units are listed under a mislabelled source row; confirm requirement.

CSL IMPEX

Dual-station bag stacker

CSL-PK-025

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220 V, 2.5 kW, single-phase, three-wire
Working Temp.	-10-40 °C
Relative Humidity	<90%
Pneumatic requirement*	0.6 MPa ,0.25m³/min
Packing range	Stack 2-8 bags
Packing Capacity	1100-1600 bags /hour
Overall Dimension (L × W × H)	1455x1930x1660 mm

APPLICATION & FEATURES

Automatic feeding, positioning, pushing, stacking and discharge. Intended for integration with vacuum rice-brick production lines.

* Pneumatic units are listed under a mislabelled source row; confirm requirement.

CSL IMPEX

Weighing & bagging scale

CSL-PK-026

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V ,0.15 kW , single-phase, two-wire
Air Consumption	0.4-0.6 MPa ,6m³/hour
Accuracy Value	Class 0.2 (basis to confirm)
Packing range	0.5-15 kg
Packing Capacity(bags /hour)	600-900
Overall Dimension (L × W × H)	875*650*1969 mm

APPLICATION & FEATURES

Single- or double-hopper options; weighing, filling, sewing and thread cutting. Source lists a 2.2 m lifting conveyor, tolerance alarms, error correction and RS232/485 interfaces.

CSL IMPEX

Weighing & bagging scale

CSL-PK-027

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V ,0.15 kW , single-phase, two-wire
Air Consumption	0.4-0.6 MPa ,6m³/hour
Accuracy Value	Class 0.1 (basis to confirm)
Packing range	5-50 kg
Packing Capacity(bags /hour)	500-1000
Overall Dimension (L × W × H)	1030*780*2480 mm

APPLICATION & FEATURES

Single- or double-hopper options; weighing, filling, sewing and thread cutting. Source lists a 2.2 m lifting conveyor, tolerance alarms, error correction and RS232/485 interfaces.

CSL IMPEX

Net-weighing flow scale

CSL-PK-028

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V ,0.1 kW , 50 Hz
Air Consumption	0.4-0.7 MPa ,0.2m³/min
Accuracy Value	Class 0.2 (basis to confirm)
Output	30 t/h
Overall Dimension (L × W × H)	822x886x2552 mm

APPLICATION & FEATURES

Sealed housing with stainless-steel feeding and measuring mechanisms. RS232/485 communication provision; optional printer for production output records.

CSL IMPEX

Granular blending system

CSL-PK-029

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 60W , ±10%
Air Consumption	0.6 MPa
Accuracy Value	Class 0.2 (basis to confirm)
Communication Interface	RS485/Modbus/Profibus(optional)
Flow Control Range(T/H)	0.5-10
Overall Dimension (L × W × H)	680x610x1030 mm

APPLICATION & FEATURES

Standalone or networked granular batching. Displays instantaneous and cumulative flow; retains data on power failure. Confirm material and recipe requirements.

CSL IMPEX

Granular blending system

CSL-PK-030

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 60W , ±10%
Air Consumption	0.6 MPa
Accuracy Value	Class 0.2 (basis to confirm)
Communication Interface	RS485/Modbus/Profibus(optional)
Flow Control Range(T/H)	1.0-20
Overall Dimension (L × W × H)	690x680x1030 mm

APPLICATION & FEATURES

Standalone or networked granular batching. Displays instantaneous and cumulative flow; retains data on power failure. Confirm material and recipe requirements.

CSL IMPEX

Granular blending system

CSL-PK-031

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 60W , ±10%
Air Consumption	0.6 MPa
Accuracy Value	Class 0.2 (basis to confirm)
Communication Interface	RS485/Modbus/Profibus(optional)
Flow Control Range(T/H)	2.0-40
Overall Dimension (L × W × H)	1210x930x1100 mm

APPLICATION & FEATURES

Standalone or networked granular batching. Displays instantaneous and cumulative flow; retains data on power failure. Confirm material and recipe requirements.

* Source lists 2–40 t/h for this variant; confirm capacity before selection.

CSL IMPEX

Granular blending system

CSL-PK-032

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 60W , ±10%
Air Consumption	0.6 MPa
Accuracy Value	Class 0.2 (basis to confirm)
Communication Interface	RS485/Modbus/Profibus(optional)
Flow Control Range(T/H)	5.0-100
Overall Dimension (L × W × H)	1510x1230x1350 mm

APPLICATION & FEATURES

Standalone or networked granular batching. Displays instantaneous and cumulative flow; retains data on power failure. Confirm material and recipe requirements.

CSL IMPEX

Granular mixing & flow system

CSL-PK-033

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 50 Hz ,50W , ±10%
Meter Display	Flowrate and Accumulate
Accuracy	Class 0.1 (basis to confirm)
Ambient Temperature	−20 to +50 °C (confirm)
Cumulative Limit Range	0-99999.9T
Communication Interface	RS485/Modbus/Profibus(optional)
Other	≤30 mm granular materials
Flow Control Range	0.5-10 t/h
Overall Dimension (L × W × H)	540x505x505 mm

APPLICATION & FEATURES

Standalone or networked ingredient metering with instantaneous and cumulative flow display. Sealed design; data protection on power loss.

CSL IMPEX

Granular mixing & flow system

CSL-PK-034

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 50 Hz ,50W , ±10%
Meter Display	Flowrate and Accumulate
Accuracy	Class 0.1 (basis to confirm)
Ambient Temperature	−20 to +50 °C (confirm)
Cumulative Limit Range	0-99999.9T
Communication Interface	RS485/Modbus/Profibus(optional)
Other	≤30 mm granular materials
Flow Control Range	1.0-20 t/h
Overall Dimension (L × W × H)	540x550x530 mm

APPLICATION & FEATURES

Standalone or networked ingredient metering with instantaneous and cumulative flow display. Sealed design; data protection on power loss.

CSL IMPEX

Granular mixing & flow system

CSL-PK-035

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 50 Hz ,50W , ±10%
Meter Display	Flowrate and Accumulate
Accuracy	Class 0.1 (basis to confirm)
Ambient Temperature	−20 to +50 °C (confirm)
Cumulative Limit Range	0-99999.9T
Communication Interface	RS485/Modbus/Profibus(optional)
Other	≤30 mm granular materials
Flow Control Range	2.0-40 t/h
Overall Dimension (L × W × H)	680x680x650 mm

APPLICATION & FEATURES

Standalone or networked ingredient metering with instantaneous and cumulative flow display. Sealed design; data protection on power loss.

CSL IMPEX

Granular mixing & flow system

CSL-PK-036

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 50 Hz ,50W , ±10%
Meter Display	Flowrate and Accumulate
Accuracy	Class 0.1 (basis to confirm)
Ambient Temperature	−20 to +50 °C (confirm)
Cumulative Limit Range	0-99999.9T
Communication Interface	RS485/Modbus/Profibus(optional)
Other	≤30 mm granular materials
Flow Control Range	5.0-120t/h
Overall Dimension (L × W × H)	820x850x770 mm

APPLICATION & FEATURES

Standalone or networked ingredient metering with instantaneous and cumulative flow display. Sealed design; data protection on power loss.

CSL IMPEX

Granular mixing & flow system

CSL-PK-037

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 220V 50 Hz ,50W , ±10%
Meter Display	Flowrate and Accumulate
Accuracy	Class 0.1 (basis to confirm)
Ambient Temperature	−20 to +50 °C (confirm)
Cumulative Limit Range	0-99999.9T
Communication Interface	RS485/Modbus/Profibus(optional)
Other	≤30 mm granular materials
Flow Control Range	10.0-300 t/h (confirm)
Overall Dimension (L × W × H)	1150x1320x1150 mm

APPLICATION & FEATURES

Standalone or networked ingredient metering with instantaneous and cumulative flow display. Sealed design; data protection on power loss.

CSL IMPEX

Robotic palletizer

CSL-PK-038

OEM / PRIVATE-LABEL OPTION

Representative photo • OEM nameplate mock-up

Power Supply	AC 400V (+10% , -15%) ,13 kW three-phase, five-wire
Packing Range	Robot reach 3.15 meter,Effective Load Capacity 180 kg
Relative Humidity	<95%
Ambient Temperature	0 °C -40 °C
Pick rate	1800 cycles/h
Air Consumption	0.6-0.8 MPa
Robot Weight	1650 kg

APPLICATION & FEATURES

Programmed picking, transfer and pallet stacking for bags or cartons. Confirm gripper, pallet pattern, guarding and system integration for the actual product.

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Controls & component options

Source-listed component brands are shown for technical identification. Final makes, models and substitutions must be confirmed in the quotation.

Component	Source-listed make
Touch screen	Kunluntongtai
PLC	Siemens
Servo motor	Panasonic
Sensor	Omron/ Optex
Temperature controller	Fuji
Relays/contactors	Schneider
Terminals	Weidmuller
Vacuum pump	ZD
Pneumatic components	AirTAC

Specify before order

Control language
Electrical supply
Communication protocol
Spare-parts package
Safety guarding
Installation scope

Component trade names identify their respective manufacturers; they are not CSL-owned brands.

CSL IMPEX

Choose the format. Confirm the fit.

Brick vacuum packs	Granular products; weight and mould dimensions depend on model.
Flat vacuum packs	Confirm filled-bag dimensions, film construction and vacuum target.
Woven bags	Flat, gusseted or handle-loop bags where specified. Confirm sewing or heat seal.
Premade pouches	Flat, stand-up, zipper and handle styles on applicable rotary models.
Secondary packing	Outer bagging, case packing, bag stacking and palletizing.

YOUR BRAND, YOUR CONFIGURATION

Request logo/nameplate placement, equipment finish and private-label packaging. Artwork approval, technical feasibility, MOQ and any tooling charges must be agreed before production.

CSL IMPEX

Let’s specify your next packing line

Send the CSL reference and these requirements:

Product & pack	Material, bulk density, target weight, bag/film sample and finished-pack dimensions.
Production & site	Required output, operating hours, layout, ceiling height and conveyor interfaces.
Utilities & scope	Voltage/frequency, compressed air, vacuum, inspection, spares and installation needs.
Order & shipment	Quantity, destination, branding artwork and required delivery window.

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CSL IMPEX