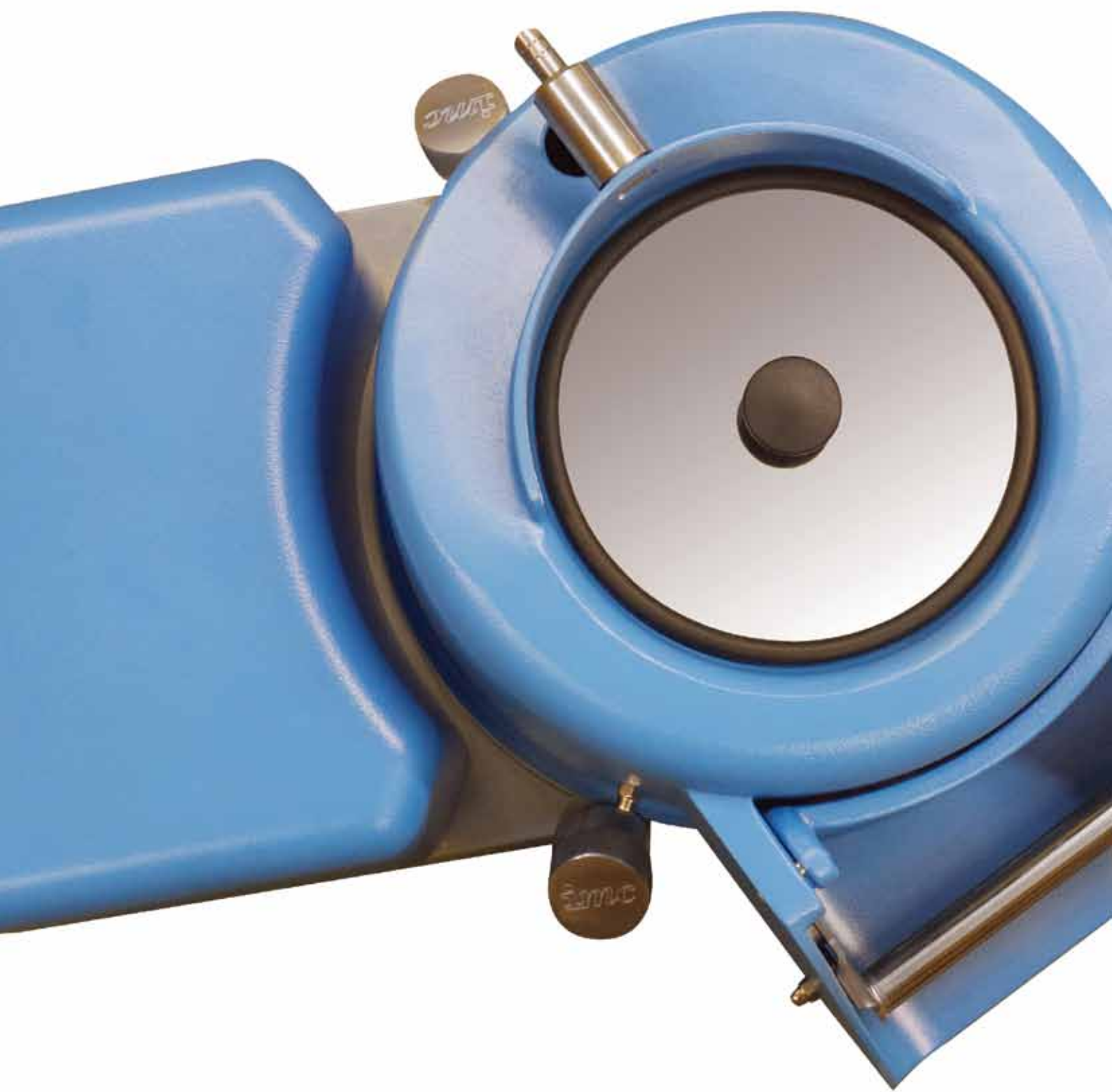


VQ Peelers



VQ 3.5

Mounting	Worktop-, drainer-, stand- or pedestal- mounted
Capacity	3.5kg (7lb)
Output	35kg/hour
Dimensions (h x w x d)	425mm x 650mm max x 380mm
Discharge height	170mm
Discharge heights with trolley	750, 800, 850, 900 and 950mm 1055mm with trolley
Motor	180W
Fuse rating	10A (1 phase); 5A (3 phase)
Operator controls	Easy to use integral on/off switch and mechanical timer
Operator safety	No-volt release to prevent automatic restart if power is cut Safety interlock to prevent operation when cylinder is removed Thermal protection on motor to prevent overheating
Special features	WRAS approved Class AA air-break Quick and easy to clean Designed for easy maintenance Hygienic, robust cast construction Rust-proof, robust peeling plate and liners Space-saving, multi-functional compact design Quiet operation Energy efficient
Customer accessories	Sink skip - stainless steel Pedestal - adjustable height Wheeled trolley Waste ejector for more effective waste evacuation Interceptor tank Lid retaining strap



Please note: Capacities are approximate and output may vary depending on the type and age of potatoes used.

VQ 7

Mounting	Worktop-, drainer-, stand- or pedestal- mounted
Capacity	7kg (14lb)
Output	50kg/hour
Dimensions (h x w x d)	500mm x 650mm max x 380mm
Discharge height	170mm
Discharge heights with pedestal	750, 800, 850, 900 and 950mm 1055mm with trolley
Motor	180W
Fuse rating	10A (1 phase); 5A (3 phase)
Operator controls	Easy to use integral on/off switch and mechanical timer
Operator safety	No-volt release to prevent automatic restart if power is cut Safety interlock to prevent operation when cylinder is removed Thermal protection on motor to prevent overheating
Special features	WRAS approved Class AA air-break Quick and easy to clean Designed for easy maintenance Hygienic, robust cast construction Rust-proof, robust peeling plate and liners Space-saving, multi-functional compact design Quiet operation Energy efficient
Customer accessories	Sink skip - stainless steel Pedestal - adjustable height Wheeled trolley Waste ejector for more effective waste evacuation Interceptor tank Lid retaining strap



Please note: Capacities are approximate and output may vary depending on the type and age of potatoes used.

Safe and simple to use



Safe Operation

A safety interlock that prevents the machine from running when the cylinder is removed together with the splash-proof, low voltage controls ensure complete operator safety.

Secure Cylinder Locking Mechanism

Manufactured in aluminium, these screw-down knobs have been ergonomically designed to provide maximum comfort for the operator even when used repeatedly with wet hands.



Easy Operation

The Peeler can be operated using the timer, freeing up the operator for other tasks.

This provides accurate setting of the run time for up to 4 minutes.



Operator Control

Designed to prevent water ingress, the control is securely located to deter tampering and removal.

Energy Efficient

The motor is extremely quiet in operation and highly energy efficient. A moulded 13 amp plug allows instant use.



Easy Serviceability

Should your VQ Peeler require servicing, the motor can be accessed via the simple removal of its dedicated cover, whilst all other mechanicals can be reached upon removal of the base plate.

VQ Peelers

IMC's VQ Peelers are the perfect potato peeling solution for smaller catering establishments.

The VQ Peelers have been designed and built to withstand repeated, long-term use, capable of providing years of reliable performance.

Their compact and flexible design, small footprint and quiet running motor enable them to be used in the smallest of kitchens whilst their simple and safe operation make them a pleasure to use.

VQ Peelers are available with a capacity of 3.5kg or 7kg.



Built to last

Compact Design

The small footprint, compact design and inherent stability of the VQ means it can be used on a work surface, bench top or sink draining board.



Robust Construction

Manufactured using high quality stainless steel and cast aluminium, the VQ Peelers are extremely tough and durable.



New Belt and Pulley Drive

Unlike a gearbox, both the pulley and belt are maintenance free to provide outstanding durability and reliability.



Long Life Peeling

The non-rusting, cast aluminium peeler plate is coated in a thick layer of grit for extended service whilst the carborundum, non-rusting stainless steel cylinder liner can be relined for longer life and lower costs.



Easy Loading

The hopper rim is cast into the cylinder for extra strength and longevity.

Fast Peeling

With a real-life peeling output of up to 50kg of potatoes per hour, the VQ Peelers are the ideal option to manual potato peeling.



Great features

Flexible Design

The cylinder is free to rotate to the position that is ideal for the situation in which it is being used. The non-handed controls and waste outlet provide even greater flexibility.



Steel Chamber Lid

The stainless steel lid, with its ergonomically designed handle, is heavy enough to prevent potatoes from escaping the chamber.



Easy Cleaning

The cast aluminium finish is easy to wash down whilst water and waste drain efficiently from the smooth cylinder base aided by large cast paddles under the peeler plate. Both the lid and peeler plate can be removed for cleaning.

Easy Unloading

A robust and ergonomically designed exit door enables the potatoes to be easily emptied from the Peeler.



Quiet Operation

Both the motor and water inlet run exceptionally quietly whilst the motor's cool running temperature ensures optimum performance, efficiency and reliability.



WRAS approved

The solid stainless steel water inlet with brass spray nozzle is a WRAS approved Class AA air-break and is supplied with a WRAS approved hose.

Accessories

Both models offer a range of accessories comprising a stainless steel sink skip to collect peel and waste, a cast aluminium waste ejector for more effective waste evacuation, a height adjustable pedestal and a mobile trolley.

Waste collection tank

A stainless steel waste interceptor tank prevents waste peel from entering the drainage system if required.

Pedestal

Where space allows, a height adjustable pedestal can be used on which to position the Peeler therefore freeing up work surfaces for alternative use.

Integral filter basket

An optional stainless steel integral waste collection basket can be used to prevent waste peel from entering the drainage system.

IMC range

Also available in our vegetable preparation range are the MF Multi-Functional Peelers, SP Potato Peelers and the PC2 Chipper. All are designed for use within the busy kitchen, chip shop or other catering establishments. For more information please contact our sales team.



MF Range



SP Range



PC Range

About

IMC was founded in 1906 and has established itself as a leading manufacturer of commercial catering and bar equipment, with a reputation for quality, innovation and unrivalled customer service.

We have the resources, manufacturing expertise, knowledge and skills to provide you with complete waste management and catering solutions and to offer custom built equipment, all of which is designed and manufactured in an ISO9001 approved environment.



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Specifications are subject to change without notice.