

Professional laundry equipment addresses many of the common frustrations associated with laundry management, whether for a small or a large business. Here are some of the ways in which professional laundry solutions can significantly benefit users:

## 1. Cost Efficiency

Lower Utility Bills: Our professional equipment features advanced engineering designed to consume less water and energy compared to domestic machines. This can lead to considerable savings on utility bills over time.

## 2. Time Savings

Shorter Laundry Cycles: Our professional laundry machines are equipped with more powerful motors and optimized wash cycles, which can dramatically reduce the time needed to complete laundry. This is crucial for businesses where time efficiency directly correlates with operational productivity or for individuals with demanding schedules.

## 3. Reliability and Performance

Rigorous Testing: Each IPSO machine is subjected to extensive testing to ensure reliable performance under the most demanding conditions. This means users can count on these machines even in high-use scenarios where downtime can have significant implications.



DIAMANT LINEN The largest commercial

laundry in Ireland

Watch the video



## How IPSO delivers superior value.

IPSO's approach to professional laundry solutions appears to be comprehensive and focused on delivering a superior user experience along with economic and operational benefits.

## **Superb Results**

IPSO collaborates with laundry engineers to create machines that can handle large volumes of laundry efficiently while ensuring impeccable cleaning results. This expertise means that businesses and individuals can not only meet but exceed expectations for cleanliness and hygiene.

## **Lower Cost**

IPSO's focus is on the total cost of operation, considering equipment price, maintenance, labour, and consumable costs. Our solutions are designed to be economically efficient over the life of the machine.

## **Bigger Range**

Our broad range of equipment options allows customers to select machines that precisely fit their needs, avoiding over-capacity expenses or bottlenecks in operations.

This flexibility ensures that every customer can find a solution tailored to their specific requirements, whether it's for a small business or a large facility.

## **Exceptional Reliability**

The machines are designed to deliver optimal performance under tough conditions for extended periods, highlighting the company's commitment to durability and reliability.

IPSO equipment is powerful yet gentle, ensuring that fabrics last longer, which is crucial for maintaining the quality of linens and garments.

## **Friendly Operation**

Features like larger door openings, easy-to-read displays, and intuitive controls are reflective of IPSO's R&D efforts to enhance user satisfaction and operational efficiency.

The testing under real laundry conditions ensures that machines are user-friendly and efficient, contributing to productivity.

## **Fast Service**

The global partner network and presence in over 100 countries mean customers have access to professional service, technical support, and spare parts supply, ensuring minimal downtime.

The emphasis on regular maintenance plans helps keep the laundry operations running smoothly and extends the lifespan of your equipment.

Overall, IPSO's offerings in professional laundry equipment seem designed with the user's operational efficiency, cost-effectiveness, and satisfaction in mind. Such comprehensive support and tailored solutions could significantly benefit businesses and high-demand laundry operations looking for reliable, efficient, and effective laundry solutions.

## **Product range overview**

## Professional equipment







CD10



CS10



SC70



DAMV

## Hardmount washer-extractors



IA80-105-135



IA180-240-280



IA332-520



BC20 - 100

## Softmount washer-extractors



IY65-80



IY105-135



IY180-240-280



IY350-450-600



IY800-1000-1200

## **Barrier washers**









IH180 IH2

IH240-280

IMB360-500

IMB700

IB900-1100-1400-1800

This overview reflects the complete offering of IPSO-products & -technologies. Due to local strategies, certain markets can be excluded from access to certain products & technologies mentioned in this brochure. Contact your local IPSO Partner for more information.

## **Tumble dryers**







IDD285







IDR195

IDR190 -250-345

DR30-35-50-55S-75

DR335-445

DR120-170-200

## Heat pump tumble dryers





IDR195HP

IHP190-345

## Chest heated ironers





118-125-130

ACL-X

## Cylinder heated ironers







FCI320 FCI500 FCI800

## Controls overview

## Washer-extractors

## Evolis (Vend) and Evolis Elite (OPL)



- 15 cycles
- · Fully programmable
- Graphic display
- · Multilingual (34 languages)
- User-f riendly screen with operating instructions built in as part of the control
- 11 easy-to-understand cycle modifiers

## **Aries Micro**



- · Basic button-control
- 6 programs (+2 cycle modifiers)
- · Programmable content

## **Aries**



- 15 cycles
- Fully programmable
- Graphic display
- · Multilingual (25 languages)
- · USB port

## Micro

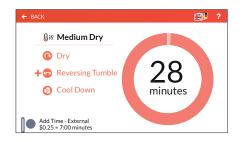


- · 99 cycles
- Fully programmable
- Graphic display
- · Multilingual (20 languages)

## **Tumble dryers**

## Evolis (Vend) and Evolis Elite (OPL)

- High resolution 7" (5" for stacks) touch screen
- Very intuitive and user-friendly interface
- Multilingual (34 languages)
- Connected through the cloud
- Connected to iPSO Connect dashboard and IPSO App



## **Easy Control**



## Flex Control

## **OPTimum Control**



## **EVO7S Control**



## **Dual Digital Control**



- 3 standard cycles
- Temperature freely programmable

- Up to 20 cycles, 9 preprogrammed
- Temperature freely programmable
- Drying time freely programmable
- Cool down time freely programmable
- Graphic display
- Multilingual
- 30 programmable cycles
- 3 cycle types
  - · Time Dry, Auto Dry, Moisture Dry

5 cycles

- 4 drying temperatures (no heat, low, medium, high
- Time to dry and to cool down easily programmable



# Smart innovations for superior laundry.

State-of-the-art IPSO technology is tested and proven to raise laundry efficiency and savings. Our innovations ensure linen lasts longer and make it easier for your laundry team to do a great job.

## **Types of technologies:**

Our technologies are focused on saving time, energy and money. We aim for smart and innovative solutions which only benefit your account. Touch controls and connectivity are very important in this process. So is preventive maintenance, which keeps your business running and avoids the needs for major repairs. These technologies have a direct saving on utility but also an indirect saving on labour cost, which makes you laundry more efficient.

Other technologies are providing you with an overview of performance data of your machines, which enables you to monitor and analyse important data at all times. Our cloud-based solutions are keeping track of what is most important for your daily business – your key performance indicators – but also pushing error messages immediately, so you can intervene quickly and avoid downtime.



### Touch screen control for Vend

Control with 7" touch screen featuring an intuitive user interface for users & access to performance data through cloud for owners.



### Touch screen control for OPL

Control with 7" touch screen featuring new connectivity and data-accessibility functionalities through cloud.



## **Integrated management platform**

allowing analysis of financial & operational performance as well as service and maintenance organization.



## **Optimised energy consumption while drying**

Save a pile of money each year by eliminating over-drying and maximizing dryer throughput.



## Lowers your energy consumption up to 70%

Heat pump technology which provides a significant reduction in energy consumption compare to conventional dryers.



## Optimised energy consumption while washing

The absorption ability of the load is automatically determined at the start of the cycle. Water levels are then optimized throughout the wash cycle with no compromise to the quality of the clean.



## Ironing speed adjustment based on temperature control

chooses the right ironing speed based on temperature control in order to have the best ironing results



## **Special shaped drum**

The special shape of the drum holes provides extra mechanical action which leads to better washing results. The linen doesn't stick to the drum, which simplifies unloading





IPSO offers a comprehensive range of laundry solutions specifically designed for the **hospitality sector**, leveraging over 40 years of experience in the industry. Our emphasis on understanding the unique needs of the hospitality industry clearly demonstrates our commitment to **offering tailored laundry solutions.** Whether a business is looking for inhouse laundry capabilities, needs to handle delicate garments with wet cleaning technology, or wishes to offer a valet service, IPSO appears to position itself as a one-stop solution for all these needs.

Our focus on the benefits of an on-site laundry solution highlights the advantages in terms of **cost control, linen supply management, flexibility, and maintaining high hygiene standards**—elements crucial for the success of hospitality businesses. IPSO values strong business relationships and support systems, ensuring our clients receive the best possible service and solutions.

Our expertise in washers-extractors, tumble dryers, flatwork ironers, and finishing equipment, as well as more specialized services like wet cleaning, can cater to a wide range of hospitality businesses from hotels to service apartments.



## Unrivalled healthcare

Knowhow that ensures the highest hygiene and laundry standards



We have been -and still are - commitment and expertised within the healthcare sector, aiming to support medical professionals by providing high-quality, safe, and RABC (Risk Analysis Bio-contamination Control) compliant laundry services. Recognizing the critical nature of hygiene in healthcare settings, IPSO's approach to ensuring that our laundry products meet the rigorous European standard EN 14065 for good hygiene in industrial cleaning demonstrates our dedication to supporting the healthcare industry's unique needs.

RABC compliance is particularly important for healthcare facilities, as it underscores a commitment to minimizing the risk of bio-contamination, which can be critical in preventing Hospital-Acquired Infections (HAI). HAI prevention is essential not only for patient recovery but also for maintaining a safe environment for healthcare workers and visitors.

IPSO's understanding extends beyond just providing compliant laundry products; we offer comprehensive solutions that encompass workflow and laundry layout optimization. Our assistance with implementing new 'barrier' concepts for optimum hygiene reflects a forward-thinking approach to healthcare laundry services, integrating state-of-the-art processes to enhance safety and efficiency.

## Maximizing performance and reducing costs for your commercial laundry

With over 40 years of expertise in the commercial laundry sector, we are a key player in **enhancing laundry operations.** Our deep industry understanding allows us to provide tailored solutions for the unique challenges businesses face daily.

IPSO offers top-performing equipment, local support, and expert consulting to help commercial laundries achieve **greater performance**, **higher productivity**, **and lower operational costs**. Our services include creating specific wash and dry programs to maintain quality and extend textile lifespan, maximizing throughput to boost productivity, and implementing smart technologies for water, detergent, and energy savings.

Additionally, IPSO's monitor and analyze operational performance, leveraging data and analytics to provide insights. Leveraging data and analytics helps identify areas for improvement, enabling informed decisions to enhance efficiency and profitability.

## **Grow your laundromat business**

The modern laundromat business has evolved with advancements in technology and customer service practices. IPSO's offerings ensure that operators can provide a state-of-the-art, reliable, and cost-effective service to customers.

### **Pre-sale Consultations**

Pre-sale consultations are pivotal, enabling operators to precisely understand the specific laundry requirements. This tailored approach ensures that the equipment and services chosen meet the actual demands and dynamics of the target market.

## **Business Plan Preparation**

Given that a lack of planning is a foremost cause of business failures, this assistance can be instrumental in ensuring a strong foundation for new laundromat ventures.

## **Site Selection and Analysis**

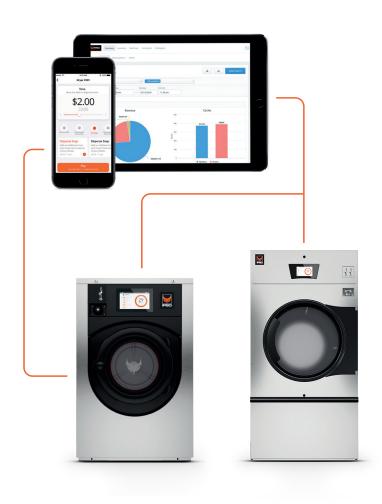
Choosing the right location is critical, and IPSO's approach to site selection – considering demographics, competition, visibility, parking, and synergy with neighbouring businesses – helps you establishing a successful laundromat

## **Equipment Selection**

IPSO's guidance focuses on efficient, highquality equipment that minimizes costs and maximizes performance. Durable and userfriendly products enhance the customer experience and reflect positively on the business.

## **Store Planning and Layout**

Intelligent store planning maximizes profit per square meter and effective equipment mix boosts profitability. Attention to store decoration and layout helps in fostering a stronger brand connection, enhancing customer satisfaction and loyalty.



## IPSO connect.

## digital laundromat solution.

IPSO CONNECT represents a monumental shift towards networked digital laundry operations. For laundromat owners, the benefits are multifaceted:

 Business Insight and Control:

> Real-time monitoring, machine control, and business analytics accessible from anywhere.

Optimized Revenue:

> Dynamic offer adjustments and personalized loyalty programs are designed to maximize profitability and customer retention.

Customers benefit from the convenience and flexibility offered by the CONNECT customer app, which improves the laundry experience through easy card payments, better control over laundry processes, and participation in loyalty programs. This digital engagement not only meets but exceeds the modern customer's expectations.



## Laundry specialists in all segments

On the previous pages we have been talking about our focus segments, but our machines are perfectly suitable for other departments and industries.

## **Facility Management**

Our focus on hygiene aligns perfectly with the needs of facilities managers, particularly those in sectors where cleanliness is most imporant, such as healthcare, hospitality, and food processing industries.

The equipment's monitoring capabilities for energy, water, and chemical use are designed to support sustainability goals. By enabling facilities managers to do more with less, these washers and dryers not only reduce operational costs but also minimize the environmental footprint of laundry operations.

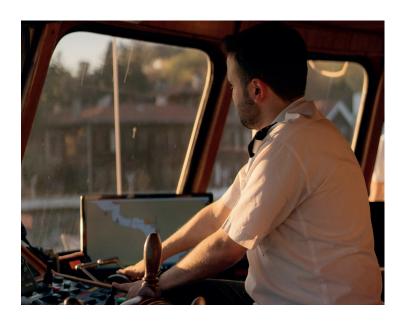
For industries where hygiene is non-negotiable, the ability to control and record water temperatures and cycle times provides a critical advantage. This ensures that laundry processes meet the required hygienic standards and regulations. The complete audit trail offered by these features is invaluable for compliance and for reassuring stakeholders of the adherence to cleanliness protocols.



## **Marine**

The heaving water and the occasional strong storm: a ship has to endure something. In addition, your washer-extractor and tumble dryer machines are installed before the boat is welded, for a sustainable result. That is precisely why we developed hardmount equipment for marine applications. With fewer moving parts, you also opt for less wear and a longer lifespan.

More than 4 decades of experience provides valuable insights and expertise. In this way, we contribute to the marine experience of your team and your guests. From neat work clothes to optional laundry service for personal laundry.



## Fire departments

Our laundry machines use gentle action to keep the coating of the firefighter's PPE intact. These softmount washer-extractors are programmed to meet NFPA 1851 compliance, thus ensuring long-lasting safety for your firefighters.

To prevent wear and tear on the firefighter's suits, it is recommended to use a PPE drying cabinet instead of a tumble dryer. After washing you simply hang the clothes in the cabinet to dry. This way they are completely clean, dry and ready for the next intervention.

## **Sport Clubs**

Small clubs or big organizations, all shirts and textiles need to be cleaned. A good laundry service starts with the right equipment. We help you chose the machines and programs which suit your everyday needs.

Whether this is a daily laundry or only occasionally, we have a machine for each frequency. Our technologies help you control energy consumption, while guaranteeing high quality results.



## IY65 | IY80 | IY105 | IY135 | IY180 | IY240 | IY280

## Softmount Washer-Extractor

Experience unparalleled efficiency with IPSO compact softmount commercial washer-extractors designed to maximize productivity, cut operating costs, and extend linen life. Our robust IY softmount washer-extractors promise dependable performance, ensuring years of reliable service for your commercial laundry business, even under the toughest conditions.

### Features and benefits:

- 500G Extraction speed achieve superior moisture removal, leading to significant energy savings in the drying process (IY65-IY135).
- Evolis Elite touch control user-friendly
   7" multilingual touch control for effortless operation.
- Aries easy-to-use microprocessor or Aries micro basic control for simple operation
- **Ipso Connect** cloud-based platform monitor your laundry operations anywhere, anytime, with ease.

- SmartWAVe automatically adjusts water and detergent levels based on the wash
- Improved warranty enjoy peace of mind with extended warranty on our durable machines.
- Patented drum technology benefit from extra mechanical action with its bulging drum surface for enhanced cleaning.

Perfect for small and mid size in-house laundries in care centres, hotels, facility management operations, laundromats, and sports clubs.





## TOUCH CONTROL AVAILABLE

Multilingual user-friendly 7" touch control



### **500G EXTRACTION SPEED**

Less moisture for a more efficient drying process



### **CLOUD-BASED PLATFORM**

to easily monitor your laundry everywhere and at any time

## IY350 | IY450 | IY600 | IY800 | IY1000 | IY1200

## Softmount Washer-Extractor

Elevate your laundry operations with our mid-size softmount washer-extractors, engineered to meet the highest industry demands. Built for robustness and reliability, these machines are designed to boost productivity, preserve linen quality, and reduce both operating costs and water consumption. With their heavy-duty construction, IPSO mid-size and large softmount washer-extractors ensure longevity and dependable service for years to come.

## **Features and benefits:**

- Evolis Elite touch control user-friendly
   7" multilingual touch control for effortless operation.
- **Ipso Connect** cloud-based platform monitoryourlaundry operations anywhere, anytime, with ease.
- SmartWAVe automatically adjusts water and detergent levels based on the wash load
- Improved warranty enjoy peace of mind with extended warranty on our durable machines.

- Patented drum technology benefit from extra mechanical action with its bulging drum surface for enhanced cleaning.
- Perforated Lifting Ribs Enhance Mechanical Action, Reducing Water Consumption.
- Air Operated Water Inlets (Standard IY 800 1200) Designed For Shorter, More Efficient Wash Cycles.
- Machines Tilting (Optional IY 450 600 800 1000 1200) For smooth and effortless operators work.

Perfect for Hotels, Hospitals, Nursing homes, Industrial laundries, Cleaning companies, Public sector institutions and Marine





## **AUTOMATIC WEIGHING SYSTEM**

Automaticaly adapts amount of water and detergent based on the wash load





Ask your Sales Representative for availability

## IA80 | IA105 | IA135 | IA180 | IA240 | IA280 | IA332 | IA520

## Hardmount Washer-Extractor

Enhance your laundry operations with IPSO small and mid-size hardmount commercial washer-extractors, engineered to elevate productivity, minimize operating costs, and extend linen lifespan. With robust construction, these IA models ensure reliable performance and years of service, even in the most demanding environments.

## Features and benefits:

- Aries easy-to-use microprocessor or Aries
   micro basic control for simple operation
- Patented drum technology benefit from extra mechanical action with its bulging drum surface for enhanced cleaning.
- Extra large door opening designed for effortless loading and unloading.
- Soap hopper ergonomically designed for improved operator comfort.
- High capacity water inlets (IA280-332-520)
   for shorter washing cycles
- Improved warranty enjoy peace of mind with extended warranty on our durable machines.

Perfect for small to mid-sized laundries, horse clubs, and marine applications





## SMART DRUM TECHNOLOGY

Extra mechanical action thanks to its cascading shape of the surface



**EXTRA LARGE DOOR OPENING**For easy loading and unloading

HIGH CAPACITY WATER INLETS
For shorter wash cycles

## BC20 | BC30 | BC40 | BC60 | BC80 | BC100

## Hardmount Washer-Extractor

Optimize your laundry operations with IPSO's small and mid-size hardmount commercial washer-extractors. These machines are engineered to enhance productivity, reduce operating costs, and extend the lifespan of your linens. Built with heavy-duty construction, IPSO renowned compact BC hardmount washer-extractors ensure reliable performance for years, even in the most challenging environments.

## **Features and benefits:**

- Extra large door opening designed for effortless loading and unloading.
- Patented water safety system advanced detection of leaking valves to prevent water wastage.
- Improved warranty enjoy peace of mind with extended warranty on our durable machines.

Perfect for small and mid size in-house laundries in care centres, hotels, facility management operations, laundromats, and sports clubs.









## IH180 | IH240 | IH280 | IMB360 | IMB500 | IMB700

## **Barrier**

## Washer-Extractor

IPSO small and mid-size medical barrier washer-extractors are designed to provide the highest level of protection against the spread of micro-organisms and superbugs, ensuring the safety of both employees and patients. Our comprehensive range of medical barrier washers simplifies and optimizes laundry operations in healthcare facilities.

### Features and benefits:

- Evolis Elite touch control user-friendly
   7" multilingual touch control for effortless operation.
- Complete stainless steel cabinet ensuring an extra clean laundry solution.
- Traceability management system trackand-trace system providing full quality control with records and statistics for each washing cycle.
- Improved warranty enjoy peace of mind with extended warranty on our durable machines.
- Golden lock patented inner door lock mechanism for enhanced safety.

Perfect for small and mid-sized social care and healthcare laundries, food industry laundries, and clean room applications.



## **TOUCH CONTROL AVAILABLE**

Multilingual user-friendly 7" touch control



### **AUTOMATIC WEIGHING SYSTEM**

Automaticaly adapts amount of water and detergent based on the wash load





## IB900 | IB1100 | IB1400 | IB1800

## **Barrier**

## Washer-Extractor

Introducing IPSO large medical barrier washer-extractors, designed to deliver the highest level of protection against the spread of micro-organisms and superbugs, ensuring the utmost safety for both staff and patients. Our extensive range of medical barrier washers is crafted to streamline and enhance the efficiency of your healthcare facility's laundry operations.

## Features and benefits:

- Evolis Elite touch control user-friendly
   7" multilingual touch control for effortless operation.
- Complete stainless steel cabinet ensuring an extra clean laundry solution.
- Traceability management system trackand-trace system providing full quality control with records and statistics for each washing cycle.
- SmartWAVe automatically adjusts water and detergent levels based on the wash load.

- Improved warranty enjoy peace of mind with extended warranty on our durable machines.
- Air operated water inlets and large drain valves - designed for faster wash cycles, enhancing overall efficiency.
- Perforated lifting ribs enhance mechanical action, reducing water consumption.

Perfect for large-scale social care and healthcare facilities, food industry laundries, and clean room applications.



## **TOUCH CONTROL AVAILABLE**

Multilingual user-friendly 7" touch control



### **AUTOMATIC WEIGHING SYSTEM**

Automaticaly adapts amount of water and detergent based on the wash load



## Washer-extractors specifications

## **Softmount washer-extractors**

|                     |         | IY65                               | IY80                               | IY105                              | IY135                              | IY180                              | IY240                              | IY280                              |
|---------------------|---------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| Capacity 1:09       | kg (lb) | 7 (15)                             | 8,5 (19)                           | 12 (26)                            | 15 (33)                            | 20 (44)                            | 27 (60)                            | 31 (68)                            |
| Capacity 1:10       | kg (lb) | 6,5 (14)                           | 7,5 (17)                           | 10,5 (23)                          | 13,5 (30)                          | 18 (40)                            | 24 (53)                            | 28 (62)                            |
| Volume              | litres  | 65                                 | 75                                 | 105                                | 135                                | 180                                | 240                                | 280                                |
| G-Factor            |         | 500                                | 500                                | 500                                | 460                                | 460                                | 450                                | 400                                |
| Dimensions<br>HxWxD | mm      | 1135×710×740                       | 1135×710×790                       | 1245×795×795                       | 1245×795×945                       | 1430×970×970                       | 1430×970×1105                      | 1430×970×1185                      |
| Heating Type        |         | electrical,<br>steam, hot<br>water |
| Electricity         | kW      | 3-7                                | 3-7                                | 3-7                                | 3-9                                | 12-18                              | 12-18                              | 21,9                               |

## **Softmount washer-extractors**

|                     |         | IY350                        | IY450                        | IY600                        |
|---------------------|---------|------------------------------|------------------------------|------------------------------|
| Capacity 1:09       | kg (lb) | 39 (86)                      | 50 (110)                     | 67 (148)                     |
| Capacity 1:10       | kg (lb) | 35 (77)                      | 45 (99)                      | 60 (132)                     |
| Volume              | litres  | 351                          | 452                          | 601                          |
| G-Factor            |         | 360                          | 360                          | 360                          |
| Dimensions<br>HxWxD | mm      | 1925x1315x1270               | 1925x1315x1502               | 1925x1315x1502               |
| Heating Type        |         | electrical, steam, hot water | electrical, steam, hot water | electrical, steam, hot water |
| Electricity         | kW      | 3-8                          | 3-8                          | 3-8                          |

## **Softmount washer-extractors**

|                     |         | IY800                           | IY1000              | IY1200              |
|---------------------|---------|---------------------------------|---------------------|---------------------|
| Capacity 1:09       | kg (lb) | 89 (196)                        | 108 (238)           | 128 (282)           |
| Capacity 1:10       | kg (lb) | 80 (176)                        | 97 (214)            | 115 (253)           |
| Volume              | litres  | 807                             | 972                 | 1154                |
| G-Factor            |         | 350                             | 350                 | 350                 |
| Dimensions<br>HxWxD | mm      | 1985x1495x1940                  | 2060x1790x2005      | 2085x1855x2085      |
| Heating Type        |         | electrical, steam high pressure | steam high pressure | steam high pressure |
| Electricity         | kW      | 67,5                            | -                   | -                   |

## **Hardmount** washer-extractors

|                     |         | IA80                            | IA105                          | IA135                           | IA180                           | IA240                           | IA280                           |
|---------------------|---------|---------------------------------|--------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| Capacity 1:09       | kg (lb) | 8(18)                           | 12(26)                         | 15(33)                          | 20(44)                          | 27(60)                          | 31(68)                          |
| Capacity 1:10       | kg (lb) | 7,5(16)                         | 10,5(23)                       | 13,5(30)                        | 18(40)                          | 24(53)                          | 28(62)                          |
| Volume              | litres  | 75                              | 105                            | 135                             | 180                             | 240                             | 280                             |
| G-Factor            |         | 200                             | 200                            | 200                             | 200*                            | 200*                            | 200*                            |
| Dimensions<br>HxWxD | mm      | 1115x660x785                    | 1225x750x785                   | 1225x750x900                    | 1410x890x915                    | 1410x890x1060                   | 1410x890x1135                   |
| Heating Type        |         | electrical, steam,<br>hot water | electrical steam,<br>hot water | electrical, steam,<br>hot water | electrical, steam,<br>hot water | electrical, steam,<br>hot water | electrical, steam,<br>hot water |
| Electricity         | kW      | 3 - 9                           | 3 - 12                         | 3 - 13,8                        | 12 - 18                         | 12 - 18                         | 21,9                            |

## **Hardmount** washer-extractors

|                     |         | IA332                        | IA520                        |
|---------------------|---------|------------------------------|------------------------------|
| Capacity 1:09       | kg (lb) | 37(82)                       | 58(128)                      |
| Capacity 1:10       | kg (lb) | 33(73)                       | 52(115)                      |
| Volume              | litres  | 332                          | 520                          |
| G-Factor            |         | 150                          | 100                          |
| Dimensions<br>HxWxD | mm      | 1500x1060x1030               | 1500x1060x1315               |
| Heating Type        |         | electrical, steam, hot water | electrical, steam, hot water |
| Electricity         | kW      | 27                           | 40,6                         |

## **Hardmount** washer-extractors

|                     |         | BC20              | BC30              | BC40              | BC60              |
|---------------------|---------|-------------------|-------------------|-------------------|-------------------|
| Capacity 1:09       | kg (lb) | 9(20)             | 13(29)            | 20(44)            | 28(62)            |
| Capacity 1:10       | kg (lb) | 8(18)             | 12(26)            | 18(40)            | 25(56)            |
| Volume              | litres  | 79,3              | 119               | 178               | 255               |
| G-Factor            |         | 200               | 200               | 200               | 200               |
| Dimensions<br>HxWxD | mm      | 1092x660x767      | 1142x737x878      | 1199x778x1009     | 1267x865x1081     |
| Heating Type        |         | steam, electrical | steam, electrical | steam, electrical | steam, electrical |
| Electricity         | kW      | 7,8               | 7,8               | 15,5              | 15,5              |

## **Barrier** washer-extractors

|                     |         | IH180             | IH240             | IH280             | IMB360            | IMB500            | IMB700            |
|---------------------|---------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Capacity 1:09       | kg (lb) | 20(44)            | 27(60)            | 31(68)            | 40 (88)           | 55,5 (122)        | 78 (172)          |
| Capacity 1:10       | kg (lb) | 18(40)            | 24(53)            | 28(62)            | 36 (79)           | 50 (110)          | 70 (154)          |
| Volume              | litres  | 180               | 240               | 280               | 360               | 500               | 700               |
| G-Factor            |         | 370               | 370               | 350               | 350               | 350               | 350               |
| Dimensions<br>HxWxD | mm      | 1455x900x1145     | 1455x1020x1145    | 1455x1130x1145    | 1700x1270x980     | 1700x1566x980     | 1700x2032x980     |
| Heating Type        |         | electrical, steam |
| Electricity         | kW      | 12/18             | 18                | 21,9              | 36                | 48                | 60                |

## **Barrier** washer-extractors

|                     |         | IB900             | IB1100            | IB1400            | IB1800         |
|---------------------|---------|-------------------|-------------------|-------------------|----------------|
| Capacity 1:09       | kg (lb) | 100 (220)         | 122 (270)         | 155.5 (243)       | 200 (441)      |
| Capacity 1:10       | kg (lb) | 90 (198)          | 110 (242)         | 140 (309)         | 180 (397)      |
| Volume              | litres  | 900               | 1100              | 1400              | 1800           |
| G-Factor            |         | 360               | 350               | 350               | 350            |
| Dimensions<br>HxWxD | mm      | 1830x2025x1605    | 1880x2325x1605    | 2100x2425x1805    | 2195x2585x1905 |
| Heating Type        |         | electrical, steam | electrical, steam | electrical, steam | steam          |
| Electricity         | kW      | 54                | 72                | 72                |                |

## DR30 | DR35 | DR50 | DR55S | DR75 | DR120 | DR170 | DR200 | DR335 | DR445

## **Tumble**

## **Dryers**

IPSO's industrial tumble dryers are engineered for ultimate efficiency, featuring a concentrated airflow pattern and sealed cylinder rims. These innovative designs ensure maximum air utilization and significant energy savings, optimizing the performance of your laundry operations.

### Features and benefits:

- Large door opening effortless loading and unloading
- Standard galvanized drum durable and reliable performance
- Unique drum supporting system enhanced stability and longevity
- **Self-cleaning large lint filter** simplifies maintenance and ensures efficient drying
- Airflow options axial airflow (DR30-35-55s), radial airflow (DR50-75-120-170-200)
- Reversing feature (optional) prevents linens from tangling for optimal drying
- Evolis Elite (OPL) and Evolis (Vend) touch screen control (for DR30, DR35, DR50, DR55s, DR75, stack units DR335 and DR445)
   - 7" touch screen control, easy to navigate, start a cycle in only 2 touches

- **Ipso Connect** cloud-based platform monitor your laundry operations anywhere, anytime, with ease.
- Optimum control: control systems for OPL applications with 30 programmable cycles
- **Dual digital control:** vend application controls: EVO7S (DR30-35-55S-DR335-445)
- Marine voltage available (50-60 Hz) for models DR30-35-55-335

Perfect for small, mid size and large in-house laundries in care centres, hotels, facility management operations, laundromats, and sports clubs.







## FIRE SUPPRESSION SYSTEM For maximal safety of your operations



## **LOW ENERGY CONSUMPTION**Lower energy and utility costs, lower linen replacement costs



**CLOUD-BASED PLATFORM** to easily monitor your laundry everywhere and at any time

Ask your Sales Representative for availability

## IDR195 | IHP195

## Tumble Dryers

IPSO's compact commercial tumble dryers are designed to boost productivity and cut operating costs, all while extending the life of your linens. Built with modern construction, the IPSO IDR/IHP tumble dryers are industrial electric as well heat pump tumblers with 9kg capacity and compact dimensions.

## **Features and benefits:**

- **Standard galvanized drum** durable and reliable performance
- Anthracite grey skin plate modern and sleek design
- Easy-to-use microprocessor (ECT) simplifies operation and control
- Reverse drum as standard prevents linens from tangling
- Axial airflow optimizes drying efficiency
- 210° door opening facilitates easy loading and unloading

Perfect for restaurants, spa & wellness, sport clubs, campings, apartment buildings, universities, wet-cleaning



## **AXIAL AIRFLOW**

For maximal heat transfer, low energy consumption and short drying time



### **ECO VERSION**

All dryers are available with reduced kW heating element





## IDR190 | IDR250 | IDR285 | IDR345 | IDR530 | IDR680 | IDD285

## Tumble Dryers

Maximize productivity and lower operating costs with IPSO's small and mid-size commercial tumble dryers, designed to extend the life of your linens. The durable construction of the IPSO IDR range ensures reliable operation, providing years of service even in the most demanding laundry environments.

## **Features and benefits:**

- Intuitive control options easy-to-use microprocessor (ECT) - simple selection with 3 programs or full control programmer (FCT) - fully programmable timer with residual moisture control.
- Optimal airflow design combination of radial and axial airflow for maximum heat transfer, reduced energy consumption, and shorter drying times.
- Large door opening for easy loading and unloading.

- **Residual moisture control** safe drying for delicate linens with residual humidity detection.
- **Eco version with reduced kW** all dryers are available with reduced kW heating elements for increased energy efficiency.
- Ipso Connect cloud-based platform –
  monitor your laundry operations anywhere,
  anytime, with ease.

Ideal for small to mid-size in-house laundries, laundromats, healthcare facilities and hotels.



## **RADIAL AND AXIAL AIRFLOW**For maximal heat transfer, low energy consumption and short drying time



### **ECO VERSION**

All dryers are available with reduced kW heating element





## IHP250 | IHP285 | IHP345

## Heat Pump Tumble Dryers

Maximize productivity and lower operating costs with IPSO's small and mid-size commercial tumble dryers, designed to extend the life of your linens. The durable construction of the IPSO IDR range ensures reliable operation, providing years of service even in the most demanding laundry environments.

## **Features and benefits:**

- EVO5 heat pump technology
  - Up to 70% lower energy consumption: significantly cuts energy usage.
  - Low power installation: requires less electrical current compared to conventional electric heating.
  - No air exhaust connection needed: eliminates the need for ambient air suction
- Intuitive control options easy-to-use microprocessor (ECT) - simple selection with 3 programs or full control programmer (FCT) - fully programmable timer with residual moisture control.
- Optimal airflow design combination of radial and axial airflow for maximum heat transfer, reduced energy consumption, and shorter drying times.
- Large door opening for easy loading and unloading.
- Residual moisture control safe drying for delicate linens with residual humidity detection.
- Ipso Connect cloud-based platform –
  monitor your laundry operations anywhere,
  anytime, with ease.

Ideal for small to mid-size in-house laundries, laundromats, healthcare facilities and hotels where high installed power or exhaust piping is not feasible.









## DC4 | DC8 | DC8 HP | DC16 | FDC6

## **Drying Cabinets**

IPSO´s commercial drying cabinets are expertly crafted to cater to customers with specialized needs, such as kindergartens, airports, and fire brigades, where delicate handling of garments is essential.

### Features and benefits:

- Low energy consumption only 0.5 kWh/ kg for efficient drying.
- **Very short drying time** dries textiles in just 42 minutes.
- HTS (humidity tracking system) continuously measures humidity every second to determine the precise moment when textiles are dry.
- DC8 HP heat pump drying cabinet ultralow energy consumption at just 0.28 kWh/ kg.

FDC6 – specialized model for fire brigades - includes detachable hangers and racks for easier handling of firefighters' gear, such as overalls, gloves, and boots. Gentle drying with no mechanical action maintains the integrity and special impregnation of the protective gear.

Ideal for kindergartens, sports clubs, airports, fire brigades, marine applications, and oil platforms.







## Tumblen dryers specifications

## **Tumble dryers**

|                     |         | IDR195       | IDR190          | IDR250                    | IDR285                    | IDD285                    | IDR345                    | IDR530                    | IDR680                    |
|---------------------|---------|--------------|-----------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Capacity 1:18       | kg (lb) | 11(24)       | 9(20)           | 12(26)                    | 16(35)                    | 2x16(2x35)                | 19(42)                    | 25(55)                    | 38(84)                    |
| Capacity 1:22       | kg (lb) | 9(20)        | 8(18)           | 11(24)                    | 13(29)                    | 2x13(2x29)                | 16(35)                    | 24(56)                    | 31(68)                    |
| Volume              |         | 195          | 190             | 250                       | 285                       | 2x285                     | 345                       | 530                       | 680                       |
| Dimensions<br>HxWxD |         | 1150x710x945 | 1465x795x815    | 1680x795x1070             | 1680x795x1160             | 2030x795x1240             | 1680x795x1280             | 1975x965x1270             | 1975x965x1490             |
| Heating Type        |         | electrical   | gas, electrical | gas, steam,<br>electrical |
| Electricity         |         | 6 - 12       | 9 - 12          | 13,5                      | 18,0                      | 2x18,0                    | 24,0                      | 30 - 36                   | 36 - 48                   |

## **Heat pump tumble dryers**

|                     |         | IHP195                 | IHP250                 | IHP285                 | IHP345                 |
|---------------------|---------|------------------------|------------------------|------------------------|------------------------|
| Capacity 1:18       | kg (lb) | 11(24)                 | 12(26)                 | 16(35)                 | 19(42)                 |
| Capacity 1:22       | kg (lb) | 9(20)                  | 11(24)                 | 13(29)                 | 16(35)                 |
| Volume              |         | 195                    | 250                    | 285                    | 345                    |
| Dimensions<br>HxWxD |         | 1725x710x925           | 1680x795x1525          | 1680x795x1615          | 1680x795x1735          |
| Heating Type        |         | heat pump - electrical |
| Electricity         |         | 2                      | 2,9                    | 2,9                    | 2,9                    |

## **Tumble dryers**

|                     |            | DR30                   | DR335                  | DR35                   | DR445         | DR55 S          | DR75                   |
|---------------------|------------|------------------------|------------------------|------------------------|---------------|-----------------|------------------------|
| Capacity 1:18       | kg<br>(lb) | 15(33)                 | 2 x 17(38)             | 19(43)                 | 2 x 24(51)    | 27(59)          | 35(77)                 |
| Capacity 1:22       | kg<br>(lb) | 13(30)                 | 2 x 14(31)             | 16(35)                 | 2 × 20(42)    | 24(55)          | 29(64)                 |
| Volume              | litres     | 270                    | 2 x 300                | 350                    | 2 x 420       | 490             | 634                    |
| Dimensions<br>HxWxD | mm         | 1625x710x1155          | 1940x800x1090          | 1625x800x1155          | 2065x875x1235 | 1700x875x1350   | 1960x980x1350          |
| Heating Type        |            | gas, steam, electrical | gas, steam, electrical | gas, steam, electrical | gas           | gas, electrical | gas, steam, electrical |
| Electricity         | kW         | 21                     | 21                     | 24                     |               | 27              | 36                     |

## **Tumble dryers**

|                     |         | DR120                  | DR170          | DR200          |
|---------------------|---------|------------------------|----------------|----------------|
| Capacity 1:18       | kg (lb) | 57(126)                | 79(172)        | 93(203)        |
| Capacity 1:22       | kg (lb) | 47(102)                | 65(141)        | 76(166)        |
| Volume              |         | 1020                   | 1410           | 1660           |
| Dimensions<br>HxWxD |         | 2175x1170x1725         | 2390x1345x1775 | 2390x1345x1965 |
| Heating Type        |         | gas, steam, electrical | gas, steam     | gas, steam     |
| Electricity         |         | 60                     | -              | -              |

## **Drying cabinets**

|                     | DC4                           |              | DC8 DC8HP             |               | DC16          | FDC6          |
|---------------------|-------------------------------|--------------|-----------------------|---------------|---------------|---------------|
| Drum Volume         |                               | 25           | 62*                   | 45            | 81**          |               |
| Capacity            |                               | up to 6      | up to 8               | up to 8       | 16            | 20            |
| Dimensions<br>HxWxD |                               | 1900x595x610 | 1870x1200x640         | 1995x1200x650 | 1955x1800x800 | 1752x1800x800 |
| Heating Type        | ng Type electrical electrical |              | electrical electrical |               | electrical    |               |
| Electricity         | kW                            | 2,038        | 1,5                   | 1,5           | 9,45          | 12,45         |

## 118 | 125 | 128 | 134

## Chest heated Ironers

IPSO small and mid-size professional chest heated ironers are engineered to boost productivity, lower operating costs, and extend the life of your linens. The modern construction of IPSO's I range offers an excellent ironing quality for all fabric types, including the most complex to treat such as linen or embroidered table cloths.

## **Features and benefits:**

- **Compact design** maximizes roller length without increasing the footprint.
- **Easy operation** features increased feeding space and user-friendly button controls.
- Variable speed and chest pressure ensures top-quality ironing results.
- **Great ironing width** delivers higher output even with smaller roll diameters.
- **Controlled temperature regulation** provides better temperature distribution and reduces energy consumption.

Ideal for small to mid-size in-house laundries, restaurant, spa and wellness, sport clubs, campings and marine









Ask your Sales Representative for availability

## FCI320 | FCI500 | FCIF500 | FCIF500 | FCIFF500 | FCI800

## Cylinder heated Ironers

Maximize your productivity and lower operating costs with IPSO's mid-size commercial cylinder heated ironers. Designed to extend the life of your linens, the IPSO FCI range ensures dependable operation and offers your business years of robust service, even under the most demanding conditions.

## **Features and benefits:**

- Large surface contact with linen ironing over an angle of 300° for high efficiency.
- Highly polished steel, thin cylinder rapid temperature response and excellent thermal conductivity for superior ironing performance.
- Smart iron technology automatically adjusts ironing speed based on residual moisture for optimal results (FCI and FCIR).
- Patented direct drive maintenance-free system for hassle-free operation (FCI320).
- Flexible heating options choose from electric, gas, or steam heating.

Ideal for mid-size in-house laundries, commercial laundries, healthcare facilities and the hospitality industry.



## LARGE SURFACE CONTACT WITH LINEN

over an angle of 300° for high ironing capacit



## AUTO ADJUSTABLE IRONING SPEED TECHNOLOGY

according to the residual moisture



## HIGHLY POLISHED STEEL THIN CYLINDER

Rapid response to temperature, excellent thermal conductivity



## ACL370 | ACL500 | ACL600 | ACL800 | ACL80K

## **Chest heated Ironers**

IPSO small and mid-size professional chest heated ironers are engineered to boost productivity, lower operating costs, and extend the life of your linens. The modern construction of IPSO 's I range offers an excellent ironing quality for all fabric types, including the most complex to treat such as linen or embroidered table cloths.

## Features and benefits:

- 10" Color touch screen control easy programming with the capacity to store 30 different programs, USB data copying, and clear visualization of all information and alarms.
- Single piece super flexible chest provides 180-206° wrap-around contact for high ironing capacity.
- Self-adjusted chest ensures equal pressure across the entire width and length of the roll for excellent ironing quality.
- Integrated functionality combines ironing, feeding, folding, and stacking into one machine, delivering exceptional productivity in demanding environments like large hotels or other OPL laundries, even with a single operator (valid for specific models).
- Flexible heating options available with electric or gas heating via thermal oil.
  - Optional complementary feeder and folders

Ideal for large commercial laundries, healthcare facilities, and the hospitality industry



## Ironers specifications

## **Chest heated ironers**

|                     |      | 118/120       | 118/140       | 125/120       | 125/140       | 130/160       | 130/200       |
|---------------------|------|---------------|---------------|---------------|---------------|---------------|---------------|
| Roller Diameter     | mm   | 180           | 180           | 250           | 250           | 290           | 290           |
| Ironing Width       | mm   | 1200          | 1400          | 1200          | 1400          | 1600          | 2000          |
| Ironing capacity    | kg/h | 29            | 35            | 37            | 41            | 32-50         | 52-79         |
| Dimensions<br>HxWxD | mm   | 1070x1410x450 | 1070x1610x450 | 1070x1410x450 | 1070x1610x450 | 1100x2200x500 | 1100x2600x500 |
| Heating Type        |      | electrical    | electrical    | electrical    | electrical    | electrical    | electrical    |
| Electricity         | kW   | 4,66          | 5,56          | 6,16          | 7,36          | 13,87         | 17,47         |

## **Cylinder heated ironers**

|                     |      | FCI1664/320   | FCI2080/320   | FCI2100/500          | FCI2700/500          | FCI3300/500          |
|---------------------|------|---------------|---------------|----------------------|----------------------|----------------------|
| Roller Diameter     | mm   | 320           | 320           | 502                  | 502                  | 502                  |
| Ironing Width       | mm   | 1664          | 2080          | 2100                 | 2700                 | 3300                 |
| Ironing capacity    | kg/h | 62            | 70            | 80                   | 95                   | 120                  |
| Dimensions<br>HxWxD | mm   | 1100x2084x755 | 1100x2500x755 | 1410x2810x1100       | 1410x3430x1100       | 1410x4060x1100       |
| Heating Type        |      | electric, gas | electric, gas | electric, gas, steam | electric, gas, steam | electric, gas, steam |
| Electricity         | kW   | 24,7          | 28,3          | 39,3                 | 51,2                 | 62,9                 |

## **Cylinder heated ironers**

|                     |      | FCIR2100/500         | FCIR2700/500         | FCIR3300/500         | FCI3186/800            |
|---------------------|------|----------------------|----------------------|----------------------|------------------------|
| Roller Diameter     | mm   | 502                  | 502                  | 502                  | 800                    |
| Ironing Width       | mm   | 2100                 | 2700                 | 3300                 | 3186                   |
| Ironing capacity    | kg/h | 80                   | 95                   | 120                  | 195                    |
| Dimensions<br>HxWxD | mm   | 1410x2810x1100       | 1410x3430x1100       | 1410x4060x1100       | 1985x4260x1915         |
| Heating Type        |      | electric, gas, steam | electric, gas, steam | electric, gas, steam | electrical, gas, steam |
| Electricity         | kW   | 39,3                 | 51,2                 | 62,9                 | 75                     |

## **Cylinder heated ironers**

|                     |      | FCIF2000/500           | FCIF2700/500 FCIF3200/500 |                        | FCIFF2600/500          | FCIFF3200/500  |
|---------------------|------|------------------------|---------------------------|------------------------|------------------------|----------------|
| Roller Diameter     | mm   | 500                    | 500                       | 500                    | 500                    | 500            |
| Ironing Width       | mm   | 2080                   | 2704                      | 3328                   | 2600                   | 3200           |
| Ironing capacity    | kg/h | 80                     | 95                        | 120                    | 95                     | 120            |
| Dimensions<br>HxWxD | mm   | 1320x2810x1664         | 1320x3430x1664            | 1320x4060x1664         | 1760x3450x1320         | 1760x4050x1320 |
| Heating Type        |      | electrical, gas, steam | electrical, gas, steam    | electrical, gas, steam | electrical, gas, steam | gas, steam     |
| Electricity         | kW   | 39,3                   | 51,2                      | 62,9                   | 95                     |                |

## CW10 | CWC10 | CS10 | CSC10

## Professional front load washers and dryers

Maximize productivity and minimize operating costs with IPSO's compact professional washer-extractors. Designed to extend the lifespan of your linens, our renowned CW series offers durable construction and dependable performance for your in-house laundry business.

## **Features and benefits:**

- Industry-leading 440 G force extraction

   high extraction removes more moisture,
   reducing drying times and saving on utility
- Stainless steel outer and inner drum ensures durability and longevity for robust use.
- **Totally freestanding** can be installed on any floor at any level, featuring suspension with a new out-of-balance logic.
- **Easy-to-use controls** led indicators show program status and time remaining countdown for user convenience.

- **Special mop wash programs** includes standard mop and microfiber programs in the washing menu.
- Space-saving solutions special stacked washer and dryer version (CS10 model).
- Compact stacked washer-dryer tower saves space - vend stacked washer and dryer version (CSC10 model)

Ideal for shared laundries in apartment houses or laundromats.











## CD10 | CDC10 | CDS10

## Professional dryers

Optimize your laundry operations with IPSO's compact professional tumble dryers. These machines are engineered to boost productivity, cut operating costs, and extend the lifespan of your linens. The sturdy construction of IPSO's renowned CD series ensures years of reliable performance.

## **Features and benefits:**

- Powerful exhaust blower ensures short drying times and minimizes operating costs.
- Easy-to-use controls led indicators show program status and countdown timer for remaining time.
- Oversized lint filter conveniently located in the front for easy cleaning.
- Flexible heating options available with electrical or gas heating.
- Space-saving design special stacked dryer/dryer version (CDS model), dryer tower saves space.

Ideal for small in-house laundries, restaurants, sports clubs, and wellness centers





## Professional washers and dryers specifications

## **Professional front load washers**

|                     |         | SC70        | CW10         | CWC10        | CS10            | CSC10        |
|---------------------|---------|-------------|--------------|--------------|-----------------|--------------|
| Capacity 1:09       | kg (lb) | 7(15)       | 10,5(22)     | 10,5(22)     | 10,5(22)        | 10,5(22)     |
| Capacity 1:10       | kg (lb) | 6(13)       | 9,5(21)      | 9,5(21)      | 9,5(21) 9,5(21) |              |
| Volume              | litres  | 60          | 96,8         | 96,8         | 96,8            | 96,8         |
| G-Factor            |         | 530         | 440          | 440          | 440             | 440          |
| Dimensions<br>HxWxD | mm      | 850x595x590 | 1027x683x704 | 1126x683x704 | 1986x683x704    | 1986x683x704 |
| Heating Type        |         | electrical  | electrical   | electrical   | electrical      | electrical   |
| Electricity         | kW      | 3,0         | 4,8          | 4,8          | 4,8             | 4,8          |

## **Professional dryers**

|                     |         | DAMV7       | DAMC7       | DAM7HP      | CD10            | CDC10           | CDS10           |
|---------------------|---------|-------------|-------------|-------------|-----------------|-----------------|-----------------|
| Capacity 1:18       | kg (lb) | 7(14)       | 7(14)       | 7(14)       | 11(24)          | 11(24)          | 11(24)          |
| Capacity 1:22       | kg (lb) | 5(12)       | 5(12)       | 5(12)       | 9(20)           | 9(20)           | 9(20)           |
| Volume              | litres  | 117         | 117         | 117         | 198             | 198             | 198             |
| Dimensions<br>HxWxD | mm      | 850x595x654 | 850x595x654 | 850x595x654 | 1027x683x711    | 1126x683x711    | 1986x683x737    |
| Heating Type        |         | electrical  | electrical  | electrical  | electrical, gas | electrical, gas | electrical, gas |
| Electricity         | kW      | 3           | 2,5         | 0,9         | 5,3             | 5,3             | 5,3             |



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