



TECHNICAL GUIDE



ARDENTHIRE.COM



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Ardent's game changing service is built on 3 core components which form our promise to each and every customer.

THE COMPONENTS



INCREASING PRODUCTIVITY

Helping our customers increase productivity of machines on their sites through detailed management and technology



REDUCING COST

Actively engaging with customers to help reduce operating costs through technological advancements.



REDUCING RISK

Working with our customers to offer industry leading service and products to minimise risk on site



OUR SERVICE

We believe in challenging the status quo of the hire industry in everything we do.

We believe in thinking differently.

The way we challenge this status quo is by helping customers improve their productivity, reduce operating costs and reduce risks in their businesses. And to top it all, Ardent offers the most reliable, highly specified and youngest fleet in the industry today. This provides customers with unbeatable value and superior performance.



New machinery with an average age of less than 36 months



Specialist supplier



Fully compliant tier 4i / 4 final / 5 fleet



Flexible delivery system with over 54 delivery vehicles



Over 99.5% uptime



Over 56 in-house fitters and access to over 650 manufacturers' engineers



National coverage



Industry leading technology



Target service response time of 2-4 hours



Fully comprehensive selection of attachments to increase utilisation



Largest buyer of industry leading products

ACCREDITATIONS AND AWARDS

The last few years have been a fantastic for Ardent Hire Solutions Ltd in the digital world. We have invested more in technological development in the last two years then we have in all previous years combined.

Our teams have accomplished so much and pushed the limits on innovative thinking. They have made ideas reality and set a new bar for our industry to work towards. In 2021/22 we were finalists in 19 award categories across 7 awarding bodies. Our Digital Platform attracted over 5,000 users with an 84% increase over the last 12 months.



READY 4 RENT

At Ardent we aren't a business that wants to work to an industry standard, we are constantly looking to raise the bar and we are committed to delivering improved productivity, a reduction in the total cost of operating your plant and a reduction in risk that operating plant brings to your business.

Ready 4 Rent is a key part of delivering on those three commitments. The difference between something good and something great is attention to detail and that is what R4R is all about. R4R is focused on reliability and quality, the machines go through a rigorous pre-hire process to make sure the quality of the machine is the best it can be and once it has been through the R4R process our engineer will put a

R4R tag in the machine which will be signed by both the engineer and their line manager to confirm it has reach the set standard for that machine type, our people take pride in their work and are committed to exceeding your expectations.

We already buy the best machines on the market, JCB and Manitou for telehandlers, Hitachi, Kubota and Komatsu for excavators, Thwaites for dumpers and Ammann for rollers. R4R is designed to enhance the machine offering by making sure that no matter which Ardent depot you are hiring from, you will get a market leading machine that has been prepared to our consistent exacting standards.

JUST A FEW THINGS THAT SET US APART:

- The Ardent Picking List will be used to confirm the order requirements and specification.
- The machine will be thoroughly valeted inside and out, including the glass and tyres being shined, all mud removed from tracks, seat covers and floor mats will be in position in the operator cab. Damaged stickers will be removed and replaced and cosmetic damaged repaired and repainted.
- We will check to see if machine requires a service within the next **100hrs**. If the machine requires a service this will be done. **We will not send out a machine to a customer that is close to the next service interval, we don't want you to experience unnecessary downtime.**
- We will check to see if the Thorough Examination on the machines expires within the next 90 days, if it does this will be carried out prior to despatch to the customer. **We will not send out a machine to a customer where the thorough examination is about to expire, we don't want you to experience unnecessary downtime.**
- The machine will have a thorough pre-delivery inspection (PDI), including all relevant grease points greased and booms wax oiled. The PDI paper work will be filled in, signed and dated correctly and a copy of this will be left in the plastic wallet placed inside the cab.
- A copy of the most up to date Thorough Examination certificate will be placed inside the plastic wallet.
- All fluid levels including fuel, windscreen washer fluid and AdBlue tanks will be filled to the maximum level.
- All attachments will be tried and tested on the machines including buckets. Hydraulic couplings will also be checked and work correctly with no leaks.
- Excavator buckets and hitches will be painted as per company policy and be clean and in good order.



ARDENT APP

THE ARDENT APP OFFERS SEVERAL DIGITAL SERVICES THAT ARE INTEGRATED WITH SITE MANAGER TO IMPROVE ON-SITE SAFETY AND HELP CUSTOMERS PINPOINT TROUBLE AREAS. THE APP IS EASY TO DOWNLOAD AND HAS A SIMPLE REGISTRATION PROCESS THAT REQUIRES NO BACK-OFFICE SUPPORT.

Once downloaded, the operator can enter the machine fleet number and gain instant access to machine familiarisations, site support videos, machine documentation including lifting charts, operator manuals, LOLERs and PDIs.

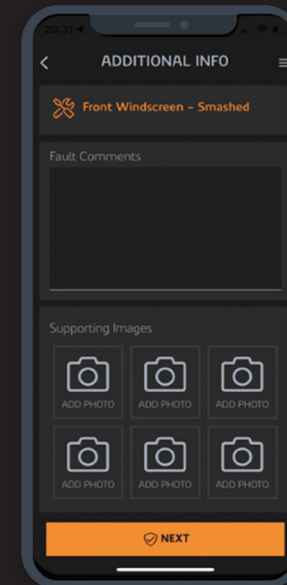
Customers can load their own daily checks into the admin portal allowing them to track daily machine safety checks and notify management where these are not being done. Users can report defects and prioritise health and safety repairs. The app also provides a real-time delivery tracking feature so that users know the exact status of deliveries and collections and ETAs.

Finally, users can upload company specific documents into the app which need reviewing or

signing by operators before access to the rest of the app's functionality is allowed.

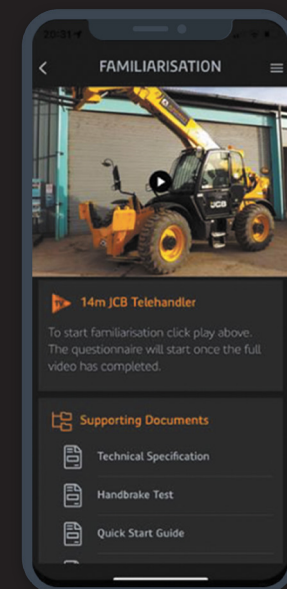
The app eliminates paperwork, improves processing speeds and reduces back-office overheads which helps create a safe and efficient working environment. All data captured on the app is permanently stored and accessible in real time within Ardent InSite.

“ARDENT'S APP HAS TRANSFORMED THE WAY WE COMPLETE DAILY CHECKS ON SITE. WE GET NOTIFIED WHEN MACHINES ARE BEING USED WITHOUT DAILY CHECKS BEING COMPLETED WHICH IS INCREDIBLE.”
CATEGORY MANAGER, EKFB



COMPLETE DAILY CHECKS

Operators can run through customised daily checks on each piece of equipment quickly and easily using the app, while managers can monitor compliance.

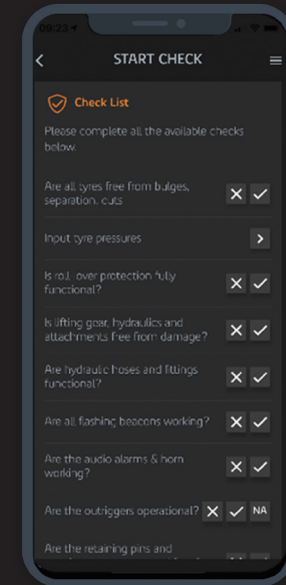


ACCESS FAMILIARISATIONS AND SITE SUPPORT VIDEOS

Operators can access familiarisations and certificates quickly and easily, along with a range of site support services.

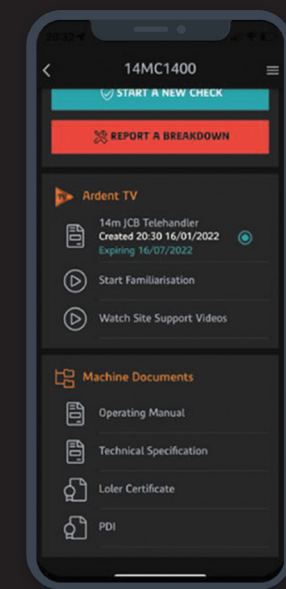


SCAN CODE TO
DOWNLOAD APP



REPORT BREAKDOWNS

Customers can report breakdowns directly via the app, with in app assistance for common, fixable faults.



ACCESS MACHINE DOCUMENTATION

Operators and site managers will have full access to machine documentation.



SCAN CODE TO VIEW
THE APP USER GUIDE

SITE MANAGER

Busy construction sites are homes to dozens of hired-in plant, often from different providers. It can be hard to keep a track of machines and their usage. Ardent's digital approach does this and notifies users when utilisation drops below a certain threshold, prompting managers to off-hire equipment when it is no longer needed and save cost.

Ardent's Site Manager platform provides a 'rear-view window' of events happening onsite by using the telematics data feed emitted from Ardent's entire fleet. Site Manager interprets and presents the data in an easy-to-understand report-style live portal. With this undisputable management information, customers gain significantly enhanced control and oversight for operational, production and safety teams across their organisation, plus information on their fleet to specifically:

- Improve site safety and equipment productivity;
- Reduce equipment downtime, operating costs, carbon footprint.

Ardent's Site Manager Alerts channels telematics data to notify users of impending equipment damage before it occurs, enabling them to take steps and save cost. Similarly, Ardent notifies managers when safety rules are breached, allowing them to act and prevent injury and loss of life.

The Ardent Digital Platform (ADP) creates certainty from uncertainty. It provides facts and data that allow site managers to improve site planning, reduce costs and ensure adherence to project schedules. It puts telematics information into the palm of the hands of those that need it to manage their sites more effectively. It creates urgency on sites to address unsafe behaviour. And it provides transparency on an unprecedented scale that is transforming not just the hire industry but the way that customers are managing plant on their sites.



REDUCE
RISK



INCREASE
PRODUCTIVITY



REDUCE
COSTS



“WE REVOLUTIONISED
THE WAY TELEMATICS
DATA IS USED IN THE
RENTAL INDUSTRY.”

JEREMY FISH, CEO

ARDENT INSITE

ARDENT INSITE ENABLES CUSTOMERS TO MANAGE EVERY ASPECT OF THEIR HIRES ONLINE.

Ardent is a leading rental provider of plant in the digital age. Over the last 3 years we have made significant investment in the Ardent Digital Platform (ADP) which today hosts the most comprehensive digital toolkit in our industry. Site Manager, Site Manager Alerts, Site Manager Analytics, Ardent TV, Ardent InSite and the Ardent App are just a few of the components that are creating a unique digital experience for customers and helping them to transform their businesses.

Ardent InSite enables customers to administer every aspect of their hire online from order to invoice. All backing documentation, photographs, LOLER and PDI certificates are available online offering complete transparency at every stage of the hire experience. Deliveries and collections can be tracked real-time so that customers can manage their sites to receive equipment without waiting time. The status of field service calls can be tracked real-time, keeping customers informed so they can plan their sites accordingly.

Dashboard and key functions include:

- Manage My Fleet (view entire rental fleet location in real time at street level, access LOLER and PDI certificates, download Proof of Delivery (POD) documents, offhire equipment, raise service calls)
- Track My Delivery ('Uber' style delivery and collection tracker with map, eta monitoring, driver details, photos to support damage claim/charges and rating feedback)
- Invoice Management (live view, querying and download current, overdue and paid invoices)
- Damage Notification Management (live view, querying and download damage notifications)
- Service Calls Tracker (view real time status of service calls and query)
- Ardent TV (multilanguage familiarisation, operation and maintenance video tutorials to educate operators thus reducing call-outs and machine downtime)
- LOLERS (colour-coded LOLER certificates ordered by date of expiry with email alert ahead of expiry and notification to stand down equipment if LOLER expires)
- Carbon credit certificate download
- Ordering facility (place rental orders online, specify configurations, save delivery addresses/times/hire durations)
- App Management – View and manage all aspects of the Ardent App, including creating custom daily checks, prioritising breakdowns as H&S critical and non-H&S critical, uploading documents and view all data collected from your operators in real time



ELECTRONIC DELIVERY

COMPLETELY TRANSPARENT DELIVERY AND COLLECTION PROCESS

Ardent has rolled out an upgraded electronic delivery system for all delivery drivers. Each driver has been issued with a tablet computer which uses the mobile network to accurately capture information. This includes time, date, GPS, signature and images.

By converting to an electronic delivery system, we are able to save approximately 60,000 sheets of A4 paper per year, as well as significantly streamlining the back-office administration process.

KEY BENEFITS

- ✓ Data is clearly captured and presented
- ✓ Reduces the amount of administration required
- ✓ Real time functionality making it completely transparent
- ✓ Easy and simple to use and no extra cost to our customers
- ✓ Images, time and GPS stamps can be taken on site minimising queries
- ✓ Proof of deliveries are available via the Ardent App and Ardent InSite in real time
- ✓ Proof of collections are available via Ardent InSite

ARDENT TV

Ardent TV is an exciting new medium for sharing informative, educational and ground-breaking information with customers to help them improve the value they get from their hires.

For example, we now use Ardent TV to promote toolbox talks to educate operators and instil best practices, ensuring everything is being done in a safe, efficient and sustainable way.

We are offering customers industry-first videos which provides them with a thorough and detailed step-by-step guide to machine operations, maintenance and safety. We have also worked on a series of shorter site support videos structured as 'how to' videos, to help customers overcome common issues themselves.

This will not only reduce the number of service calls to our hire and service desks but will also help customers save time and money.



DELIVERY & COLLECTION TRACKING

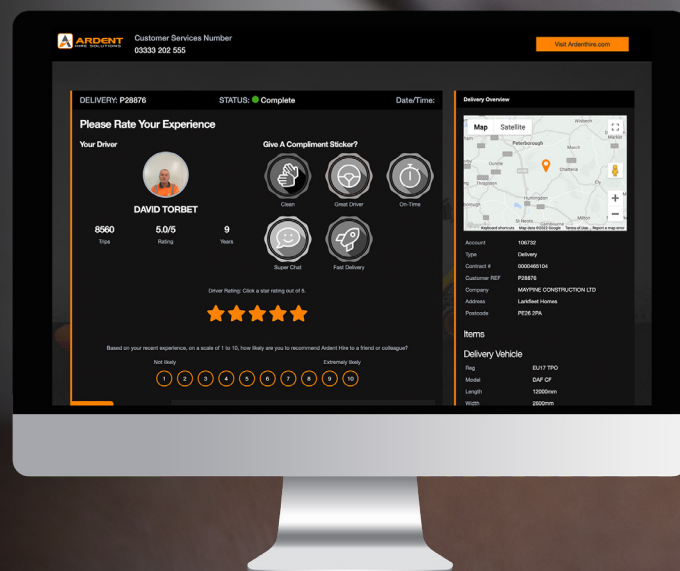
All Ardent's technology has been created with the customer in mind. We value communication and transparency above all else, and as a result we built a delivery & collection tracking system, so our customers can be kept up to date at all times on their orders. When our driver is on their way to you, your site contact will receive a text, and the person placing the order will receive an email with a tracking link. This link will give you access to the following information:

- **Map View Tracking** (view exactly where your order is with real-time locations, ETAs and distances from site)
- **Job Overview** (view full details of your order, including; contract number, order reference number, site address, items being delivered or collected.)
- **Delivery Vehicle Details** (view full technical details of the vehicle coming to site)
- **Driver Profile** (view full details of your driver including, contact details, overview of their experience, fun facts about them, comments left by other customers, and badges earned.)

“OUR DELIVERY AND TRACKING TECHNOLOGY DISPLAYS THE PRECISE LOCATION OF YOUR ORDER IN REAL-TIME.”

Additionally, we have integrated this tracking functionality into our award winning App. If downloaded, you will also be notified via push notification when the driver is 15 minutes away and when they have arrived on site. This new offering allows customers to manage their sites to receive equipment without waiting around. You will also have all details before the driver arrives on site giving you time to make any arrangements or contact us to let us know of any site restrictions.

Once the job has been completed, the site will receive another text, and the person that has placed the order will receive an email letting them know the job is complete, with another link giving you access to the order summary where you can also leave feedback for the driver.



OUR CARBON STRATEGY

OUR CARBON STRATEGY HAS FOUR ELEMENTS:

1. REDUCING

Emissions using our multi-award winning proprietary platform, Site Manager, which helps users to minimise idling, excessive fuel use and emissions. Our experience is that customers reduce idling from an average of around 18% to less than 5% using this approach. As well as reducing emissions customers also reduce their fuel costs.

2. OFFSETTING

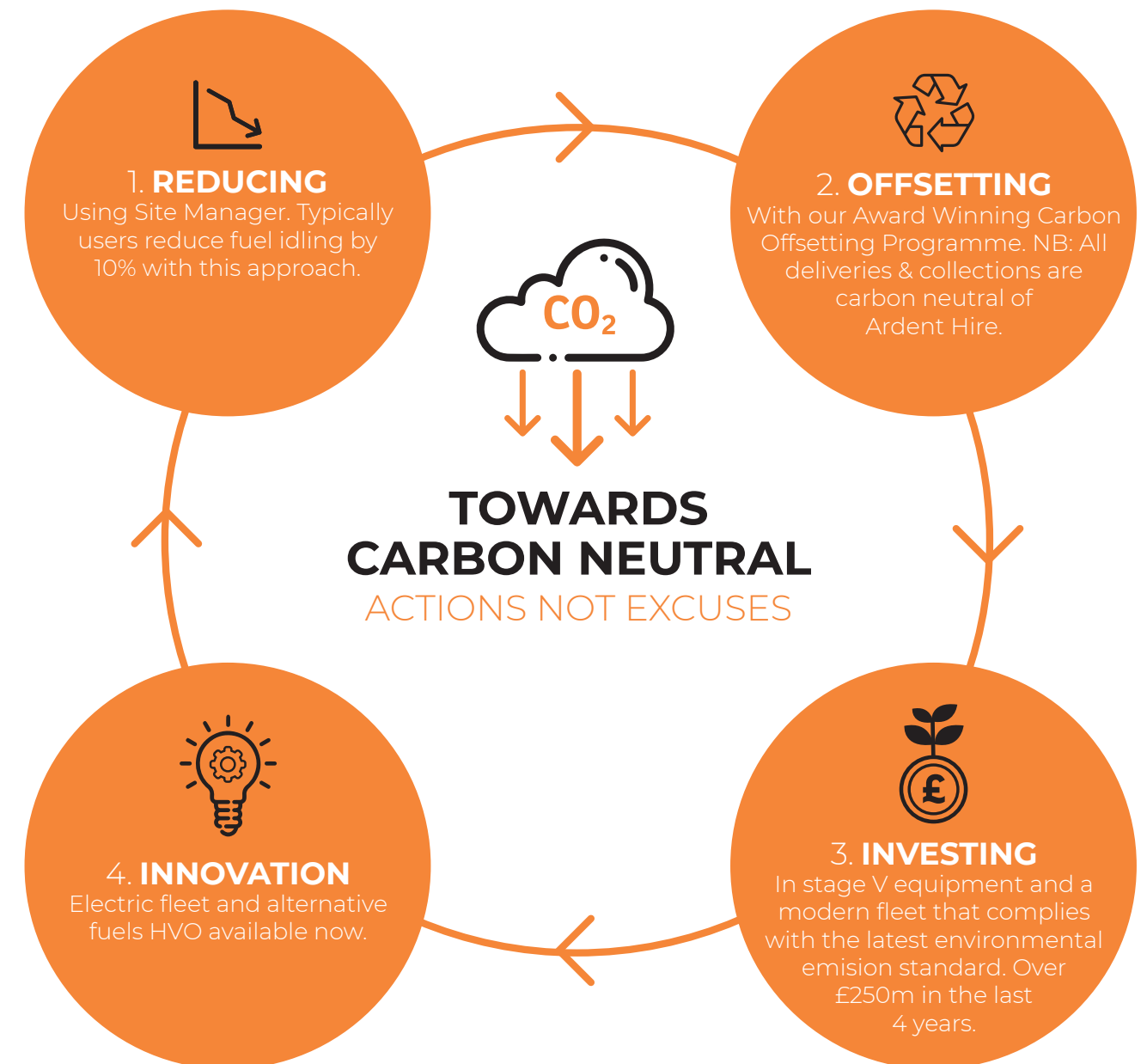
The balance using Ardent's award winning not-for-profit carbon offsetting service in conjunction with leading carbon developer and B-Corp, Climate Care. The process is open and transparent with full details and costs published on Ardent's website. For the past 2 years Ardent has also purchased carbon credits to offset the emissions from its entire HGV fleet meaning that all customer deliveries and collections are completely carbon neutral.

3. INVESTING

In the latest fleet which has the most recent, up to date technologies that are at the leading edge of emissions standards and are fuel efficient at the same time. In the last 4 years Ardent has spent over £250m on new fleet resulting in the company having one of the most modern and up to date fleets in the UK today.

4. INNOVATING

By trialling new technologies including electric machines and alternative fuels such as HVO. Ardent has invested in 6m electric telehandlers, however, our view is that the prohibitively high capital and rental costs of this equipment are likely to be a disincentive to many customers. Hydrogen is likely to be a more practical solution although the technology is still in its infancy. Ardent is also trialling alternative fuels such as HVO, however, customers should be aware that while these reduce particulate tail-pipe emissions they do not offer tail-pipe greenhouse gas reductions which are instead delivered in the overall well-to-wheel supply chain. Well-to-wheel means that all direct and indirect emissions resulting from a fuel's supply chain are considered, rather than simply measuring tail-pipe output.





FUEL SAVINGS

OUR TECHNOLOGY SAVES YOU MONEY IN FUEL COSTS

We will be pleased to provide advance notification of the innovations we are working on so that you can enjoy first-mover advantage and improved productivity, reduced costs and reduced risks – again, if this is of interest.

We are focused on helping our customer reduce the overall cost of hire, too often the focus is in saving £5.00 per week on the hire rate and not on the real costs of operating plant equipment.

We helped one national housebuilder reduce their fuel bill by £100,000.00 per annum... How?

Machines are often excessively idled on site, up until now it is something that has been difficult for customers to address and impacts both cost and environmental sustainability.

By utilising Site Manager our customer was alerted each time a machine exceeded a set threshold for fuel used in idle as a percentage of fuel consumed. By having a focus on this and making sure that machines were being turned off when not in use our client reduced the amount of fuel used in idle as a percentage of fuel consumed from 14% to 4.6% and in the process saved themselves £100,000.00.

Let's put that into some sort of perspective, this client runs 130 machines, they could have saved themselves £5.00 per week on the hire rate and not have access to Site Manager and used a different hire company... That would have saved the £33,800.00 per annum, instead they chose to work with us and by hiring intelligently they have made a much bigger saving.

When looking at their fuel performance compared to the housing sector they are now idling away just 4.6% of the fuel compared to the sector that is idling away c15% of their fuel each month, the question is can you afford not to use Site Manager?

“WE HELPED ONE NATIONAL HOUSEBUILDER REDUCE THEIR FUEL BILL BY £100,000.00 PER ANNUM.”



FUEL-IT

OUR TECHNOLOGY SAVES YOU MONEY IN FUEL COSTS

Ardent's brand new industry leading Smart Fuel Tank and Fuel Management System, Fuel-IT, is a must have for every site. As well as real-time fuel monitoring and an auto replenishment service, Ardent's proprietary hardware and software enables customers to be alerted when fuel levels drop below a predefined threshold, when there is a chance of fuel theft, when an unauthorised person is trying to use the tank, when the tank losses connection or moved and when the tank has been used out of hours. What's more, our customers can also benefit from a management portal, giving you access to real-time data wherever you are.

Details of our offering include:

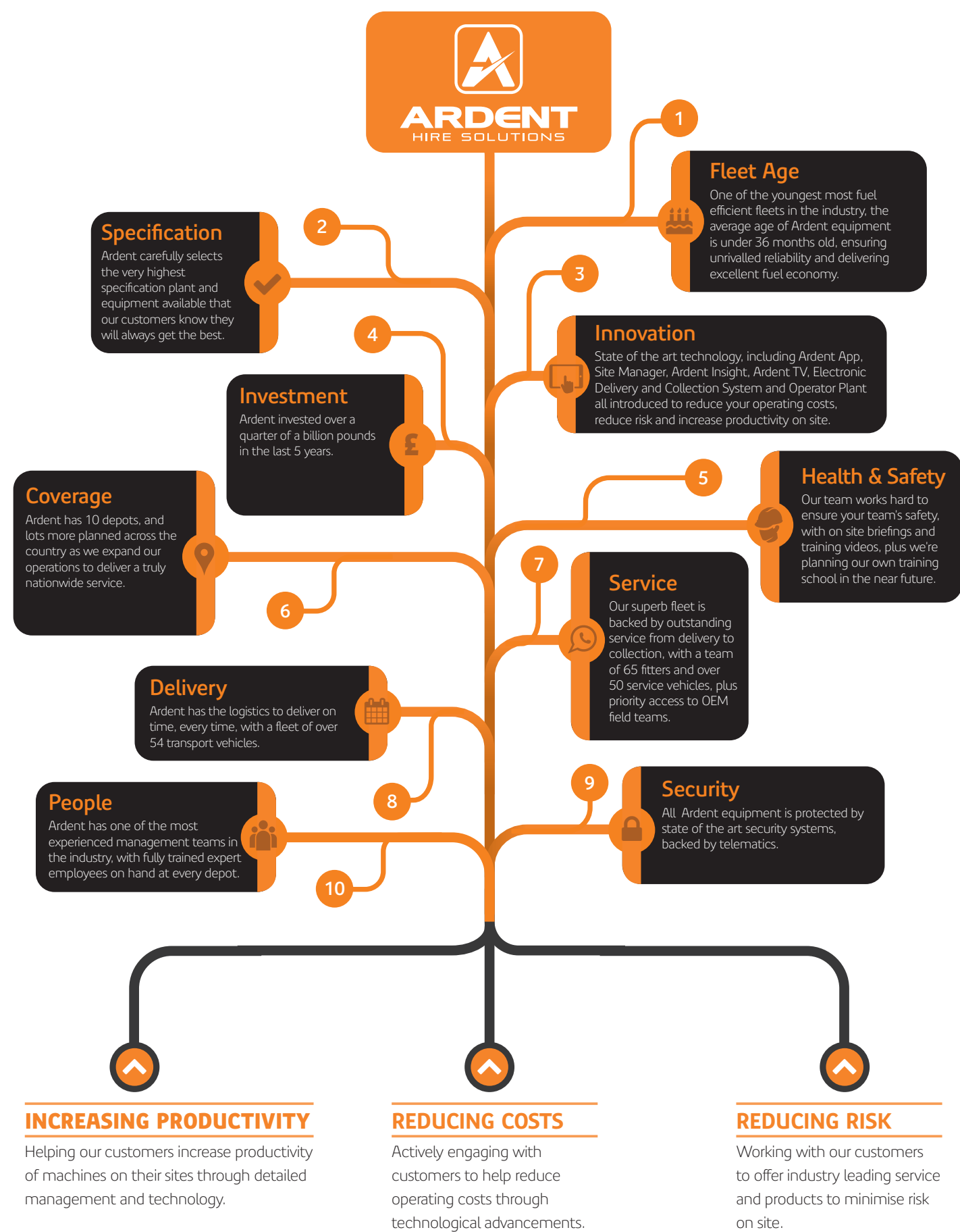
- View instances of fuel dispersal per day;
- View the amount of fuel dispersed per day;
- View real-time fuel levels (%);
- View fuel and CO2 output by fuel type (HVO or Diesel);

- See fuel data by group, account, site, or machine;
- View alerts triggered (low fuel, fuel theft, lost connection, unauthorised use, out of hours usage etc.);
- View tanks by map view;
- Use data to manage productivity;
- Set up auto replenishment to automatically reorder fuel once levels drop below a predefined threshold.

The Ardent Fuel-IT system provides full transparency in fuel usage and offers a proactive approach to fuel management. The auto replenishment feature ensures you never over order fuel meaning you never have to worry about fuel again.



GROWTH THROUGH EXCELLENCE



SECURITY

HIGHER SECURITY, BIGGER SAVINGS

Security is a big issue for us, because we know it's a big issue for you. Each year in the UK, approximately £90 million worth of hire equipment is stolen, and only a mere 5% is recovered. That's a lot of firms with higher insurance premiums, greater disruption and more downtime.

Each quarter, we work with manufacturers developing new and improved security features. It means our machinery and equipment is among the most secure in the business. Therefore, our customers make fewer insurance claims.

This in turn means you've less downtime, fewer expensive and lengthy insurance claims and no replacement costs. If we're organised, so are criminals. Thefts can happen and when they do, it's how we react that's important.

Being at the forefront of industry security means we've been able to develop a two-pronged attack towards criminals: prevention and reaction.

We install trackers on all new assets coming onto our fleet which can be activated upon request. We can also fit trackers to any other machinery on our existing fleet. This gives us, and the Police, the ability to locate stolen equipment with pinpoint accuracy over the Internet, 24/7.

We install immobilisers on all our new vehicles. These prevent unauthorised use and loss of machinery and equipment.

IN SHORT, WORKING WITH US,
YOU'RE SECURE.



ARDENT HIRE SOLUTIONS

HERE TO SERVE, WHATEVER THE SECTOR

We are the industry experts in helping you improve your productivity whilst reducing your operating cost and most importantly reducing risk in your business. With 10 depots nationwide we are your local hire company, and our fleet of over 7,000 machines is one of the youngest in the market giving you access to the latest specifications that will make your sites more productive and a safer place to work.

 **EXPERIENCED TEAM
WITH A WEALTH OF
INDUSTRY KNOWLEDGE**

**WELL STOCKED
DEPOT** 

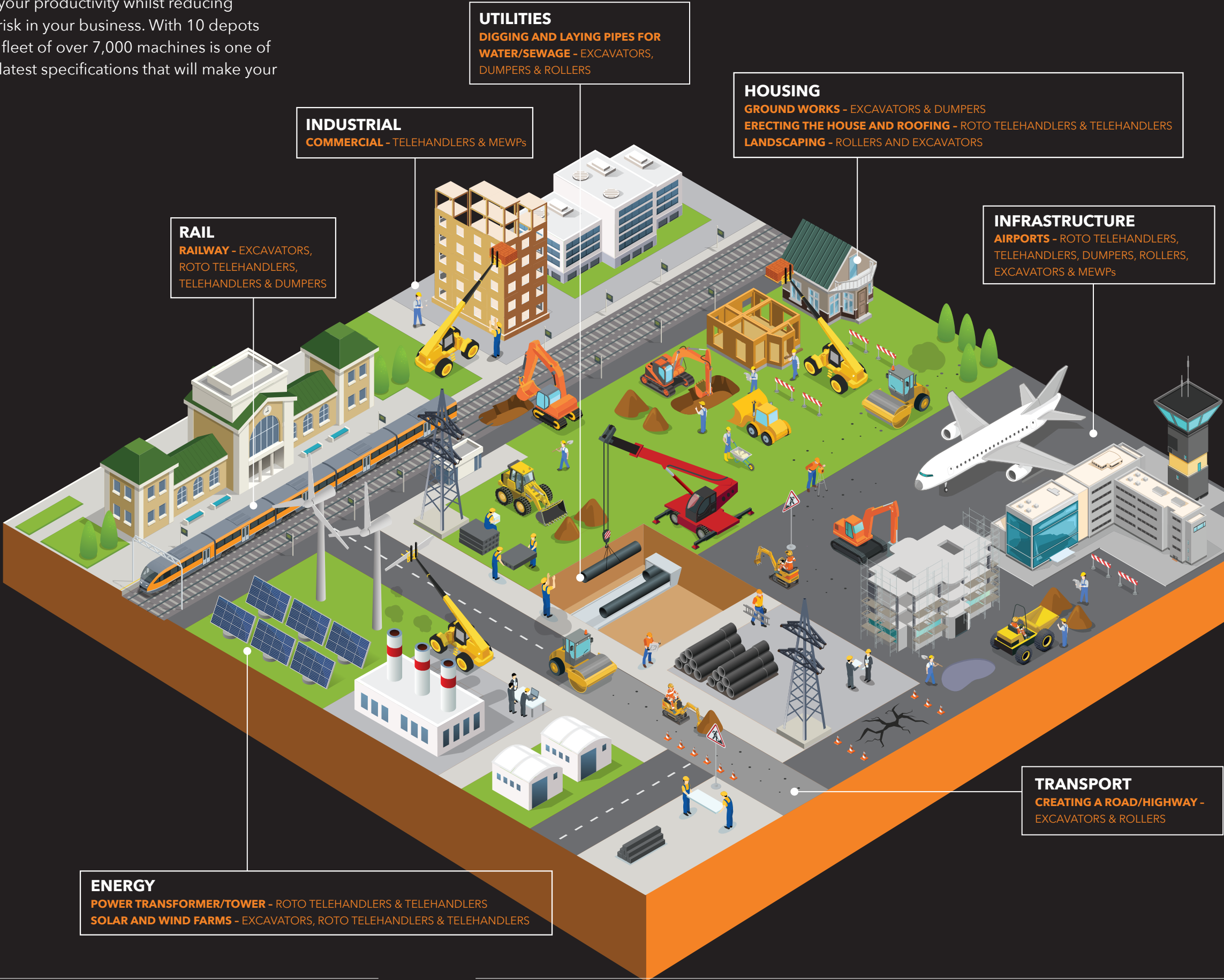
 **99.56%
MACHINE UPTIME IN
THE LAST 12 MONTHS**

INVESTMENT IN THE LAST 5 YEARS
£250,000,000

 **5,000
NEW DIGITAL USERS
IN THE LAST 3 YEARS**

**OVER 1,500
NEW MACHINES
ALREADY ORDERED THIS YEAR** 

 **YOUNGEST FLEET WITH AN
AVERAGE AGE OF
UNDER 36 MONTHS**



MINI & MIDI EXCAVATORS

ARDENT SPEC

- 12 month thorough examination cert
- ROPS & FOPS
- Live tracking
- Flash amber beacon
- Mirrors
- Seatbelt
- Locking doors with keys
- Fall restraint system
- Buckets
- Automatic double locking quick hitch
- Certified lifting points
- Check valves
- Height restrictors
- Locking fuel caps
- Full telematics system
- Green seatbelt isolation system & hi viz
- In cab quick hitch alarm
- Travel movement alarm
- Trias II hydraulic system
- Air conditioning
- Telematics
- Keypad immobiliser

OPTIONAL EXTRAS

- Slew restrictors
- Reversing camera
- 270/360 camera
- Fire extinguisher
- Vandal guards
- Hi viz handrails & steps
- Track direction indicator
- Height restriction
- 270 AI Camera system



8 TONNE ZERO TAIL

Weight: 8,065 – 8,430 kg
Length: 6,440 – 6,720 mm
Width: 2,270 – 2,320 mm
Height: 2,690 – 2,950 mm
Max Digging Depth: 4,590 – 4,675 mm
Max Reach: 6,790 – 7,480 mm
Max Cutting Height: 7,070 – 7,300 mm



JCB 3CX

Weight: 8,070 kg
Length: 5,620 mm
Width: 2,350 mm
Height: 3,610 mm
Max Digging Depth: 5,460 mm
Max Reach: 6,520 mm
Max Cutting Height: 6,350 mm



JCB 4CX

Weight: 7,887 kg – 9,500 kg
Length: 5,910 mm
Width: 2,360 mm
Height: 3,620 mm
Max Digging Depth: 6,000 mm
Max Reach: 1,170 – 1,220 mm



GPS Security



Carbon Offset



Ardent App Enabled



Site Manager
Compatibility



QR Code
Enabled



1.5 TONNE

Weight: 1,650 kg
Length: 3,545 mm
Width: 1,240 mm
Height: 2,340 mm
Max Digging Depth: 2,310 – 2,460 mm
Max Reach: 3,900 – 4,030 mm
Max Cutting Height: 3,540 – 3,610 mm



3 TONNE ZERO TAIL

Weight: 2,490 – 2,590 kg
Length: 4,370 mm
Width: 1,500 mm
Height: 4,370 mm
Max Digging Depth: 2,820 mm
Max Reach: 4,630 – 4,740 mm
Max Cutting Height: 4,370 mm



5 TONNE ZERO TAIL

Weight: 4,775 – 4,860 kg
Length: 5,330 – 5,350 mm
Width: 1,960 mm
Height: 2,530 – 2,550 mm
Max Digging Depth: 3,320 – 3,360 mm
Max Reach: 5,760 – 5,850 mm
Max Cutting Height: 5,440 – 5,590 mm



9 TONNE ZERO TAIL

Weight: 8,315 – 8,520 kg
Length: 6,450 – 6,640 mm
Width: 2,200 – 2,260 mm
Height: 2,530 – 2,540 mm
Max Digging Depth: 4,510 – 4,600 mm
Max Reach: 7,210 – 7,330 mm
Max Cutting Height: 7,140 – 7,300 mm



LARGE EXCAVATORS

ARDENT SPEC

- 12 month thorough examination cert
- ROPS & FOPS
- Live tracking
- Flash amber beacon
- Mirrors
- Seatbelt
- Locking doors with keys
- Fall restraint system
- Buckets
- Automatic double locking quick hitch
- Certified lifting points
- Check valves
- Height restrictors
- Locking fuel caps
- Full telematics system
- Green seatbelt isolation system & hi viz
- In cab quick hitch alarm
- Travel movement alarm
- Trias II hydraulic system
- Air conditioning
- Telematics
- Keypad immobiliser

OPTIONAL EXTRAS

- Slew restrictors
- Reversing camera
- 270/360 camera
- Fire extinguisher
- Vandal guards
- Hi viz handrails & steps
- Track direction indicator
- 270 AI Camera system



21 TONNE

Weight: 21,900 – 23,900 kg
Length: 9,770 mm
Width: 2,990 mm
Height: 3,200 mm
Max Digging Depth: 6,180 – 6,230 mm
Max Reach: 9,430 – 9,930 mm
Max Cutting Height: 11,080 mm



LG 922F

Weight: 22,800 kg
Length: 9,620 mm
Width: 2,990 mm
Height: 3,000 mm
Max Digging Depth: 6,700 mm
Max Reach: 9,870 mm
Max Cutting Height: 9,740 mm



22 TONNE ZERO TAIL

Weight: 22,225 – 24,100 kg
Length: 8,850 – 9,070 mm
Width: 3,090 mm
Height: 2,950 – 3,025 mm
Max Digging Depth: 6,570 – 6,700 mm
Max Reach: 9,880 – 10,010 mm
Max Cutting Height: 9,600 – 11,230 mm



GPS Security



Carbon Offset



Ardent App Enabled



Site Manager
Compatibility



QR Code
Enabled



13 TONNE

Weight: 10,700 – 12,500 kg
Length: 7,650 mm
Width: 2,490 – 2,790 mm
Height: 2,870 mm
Max Digging Depth: 5,120 mm
Max Reach: 7,940 mm
Max Cutting Height: 8,400 mm



14 TONNE ZERO TAIL

Weight: 13,900 – 15,500 kg
Length: 7,390 mm
Width: 2,690 mm
Height: 2,790 mm
Max Digging Depth: 5,070 – 5,980 mm
Max Reach: 8,020 – 8,860 mm
Max Cutting Height: 9,020 – 9,690 mm



LG 913F

Weight: 16,500 kg
Length: 7,295 mm
Width: 2,490 mm
Height: 2,980 mm
Max Digging Depth: 5,890 mm
Max Reach: 8,705 mm
Max Cutting Height: 8,480 mm



ARDENT BUCKETS STANDARD SUPPLY

MACHINE	BUCKET SIZES FOR STANDARD SUPPLY				TOTAL	OPTIONAL EXTRA
1.5t Mini	9"	12"	18"	Ditch	4	24"
3.0t Mini	12"	18"	24"	Ditch	4	
5.0t Mini	18"	24"	30"	Ditch	4	12"
8.0/9.0t Excavator	18"	24"	36"	Ditch	4	12", 30"
13.0/14.0t Excavator	24"	42"	Ditch		3	18", 30" & 36"
21.0/22.0t Excavator	24"	60"	Ditch		3	18", 36"

4M TO 20M TELEHANDLERS

ARDENT SPEC

- 12 month thorough examination cert
- ROPS & FOPS
- Live tracking
- Flashing amber beacon
- Mirrors
- Locking doors with keys
- Hi viz handrails & steps
- Seatbelt
- Audible reversing alarm
- Safe Load Indicator
- Lifting duty charts in cab
- Certified lifting points
- Minimum stage 4i
- Check valves
- Height restrictor capability
- Boom ram lock facility
- Wheel nut Indicator
- Additional mirrors
- Advanced Telematics
- Green seatbelt isolation system
- Belly plate
- High viz seatbelts
- Lockable battery isolation
- Load Movement Indicator (LMI)
- Adaptive load control
- Premium tyres
- Chassis Leveling (12mtr +)
- Air conditioning
- Reversing camera
- Keypad immobiliser

OPTIONAL EXTRAS

- Remove 4th gear on request
- 360 Camera
- Front windscreen protection
- OKO fill
- Spare parts kit
- Road legal
- Rear hydraulic hitch
- Trailer brackets
- 270 AI Camera system
- TPMS



7 METRE

Weight: 6,900 kg
Length: 4,990 mm
Width: 2,230 mm
Height: 2,490 mm
Max Lifting Height: 7,000 mm
Max Lifting Weight: 3,100 kg



550-80

Weight: 6,900 kg
Length: 4,990 mm
Width: 2,230 mm
Height: 2,490 mm
Max Lifting Height: 8,100 mm
Max Lifting Weight: 4,999 kg



542-70 AGRI SUPER

Weight: 8,300 kg
Length: 5,070 mm
Width: 2,340 mm
Height: 2,510 mm
Max Lifting Height: 7,000 mm
Max Lifting Weight: 4,200 kg



532-70 AGRI SUPER

Weight: 7,600 kg
Length: 5,070 mm
Width: 2,340 mm
Height: 2,510 mm
Max Lifting Height: 7,000 mm
Max Lifting Weight: 3,200 kg



560-80

Weight: 9,140 kg
Length: 5,420 mm
Width: 2,480 mm
Height: 2,690 mm
Max Lifting Height: 7,900 mm
Max Lifting Weight: 6,000 kg



9.5 METRE

Weight: 9,140 kg
Length: 5,840 mm
Width: 2,350 mm
Height: 2,590 mm
Max Lifting Height: 9,500 mm
Max Lifting Weight: 3,500 kg



4 METRE

Weight: 4,400 kg
Length: 2,920 mm
Width: 1,560 mm
Height: 1,970 mm
Max Lifting Height: 4,000 mm
Max Lifting Weight: 2,000 kg



6 METRE MANITOU

Weight: 4,800 kg
Length: 3,835 mm
Width: 1,803 mm
Height: 1,930 mm
Max Lifting Height: 5,850 mm
Max Lifting Weight: 2,500 kg



6 METRE JCB

Weight: 5,490 kg
Length: 3,380 mm
Width: 1,840 mm
Height: 1,890 mm
Max Lifting Height: 6,000 mm
Max Lifting Weight: 2,500 kg



MT10130 HEAVY LIFT 13T, 10 METRE

Weight: 17,000 kg
Length: 7,750 mm
Width: 2,400 mm
Height: 2,900 mm
Max Lifting Height: 9,620 mm
Max Lifting Weight: 12,000 kg



10.5 METRE

Weight: 8,850 kg
Length: 5,380 mm
Width: 2,290 mm
Height: 2,490 mm
Max Lifting Height: 10,220 mm
Max Lifting Weight: 3,300 kg



12.5 METRE

Weight: 9,140 kg
Length: 5,840 mm
Width: 2,350 mm
Height: 2,590 mm
Max Lifting Height: 12,000 mm
Max Lifting Weight: 3,500 kg





14 METRE

Weight: 10,880 kg
Length: 6,230mm
Width: 2,350 mm
Height: 2,590 mm
Max Lifting Height: 13,780 mm
Max Lifting Weight: 4,000 kg



14 METRE MANITOU

Weight: 10,880 kg
Length: 6,230mm
Width: 2,350 mm
Height: 2,590 mm
Max Lifting Height: 13,780 mm
Max Lifting Weight: 4,000 kg



17 METRE

Weight: 12,160 kg
Length: 6,360 mm
Width: 2,440 mm
Height: 2,690 mm
Max Lifting Height: 16,700 mm
Max Lifting Weight: 4,000 kg



FORKLIFTS & ROUGH TERRAIN

ARDENT SPEC

- Light kit
- Road Legal
- Flashing amber beacon
- ROPS & FOPS
- Seatbelt
- Audible reversing alarm
- Locking fuel caps
- Isolation switch key
- Minimum stage llIb
- Hi viz handrails & steps
- Green seatbelt isolation system
- High viz seatbelts
- Keypad immobiliser
- Wheel nut indicator
- Premium Tyres

OPTIONAL EXTRAS

- OKO fill
- Reversing aamera
- Forward facing camera
- VCAS proximity sensors
- 360 Camera



GPS Security



Carbon Offset



Ardent App Enabled



Site Manager
Compatibility



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Enabled



18 METRE JCB HIVIZ

Weight: 11,380 kg
Length: 6,270 mm
Width: 2,350 mm
Height: 2,590 mm
Max Lifting Height: 17,510 mm
Max Lifting Weight: 4,000 kg



18 METRE MANITOU

Weight: 11,380 kg
Length: 6,270 mm
Width: 2,350 mm
Height: 2,590 mm
Max Lifting Height: 17,510 mm
Max Lifting Weight: 4,000 kg



20 METRE

Weight: 12,985 kg
Length: 6,810 mm
Width: 2,440 mm
Height: 2,720 mm
Max Lifting Height: 20,000 mm
Max Lifting Weight: 4,000 kg



**TOYOTA FDF25 & FGF25
GAS & DIESEL**

Weight: 3,650 kg
Length: 3,640 mm
Width: 1,150 mm
Height: 2,600 mm
Max Lifting Height: 6,000 mm
Max Lifting Weight: 2,500 kg



**JCB 926 RTFL
2.6 TONNE FORKLIFT**

Weight: 5,910 kg
Length: 3,560 mm
Width: 2,200 mm
Height: 2,560 mm
Max Lifting Height: 5,500 mm
Max Lifting Weight: 2,600 kg



**JCB 930 RTFL
3.0 TONNE FORKLIFT**

Weight: 6,340 kg
Length: 3,560 mm
Width: 2,200 mm
Height: 2,560 mm
Max Lifting Height: 5,500 mm
Max Lifting Weight: 3,000 kg



ROTO TELEHANDLERS

ARDENT SPEC

- 12 month thorough examination cert
- Road legal
- ROPS & FOPS
- Live tracking
- Flashing beacon x3
- Mirrors
- Locking doors with keys
- Seatbelt
- Audible reversing alarm
- Safe Load Indicator
- Digital lifting duty charts in cab (Vision Plus only)
- Certified lifting points
- Minimum stage 4i
- Check valves
- Slew Restrictor
- Height restrictor
- Reach restrictor
- Pay load indicator (LMI)
- Advanced Telematics
- Green seatbelt isolation system
- Keypad immobiliser
- Wheel nut Indicator
- LRMM Compliant
- Lockable battery isolation
- Adaptive load charts
- Premium tyres
- Wheel nut Indicator
- Air Conditioning
- ERECO attachment recognition
- Remote control
- Reversing Camera

OPTIONAL EXTRAS

- 360 Camera
- Additional crane mats
- Hi viz handrails & steps
- 270 AI Camera system
- TPMS



MRT3255 PRIVILEGE PLUS
5.5T, 32 METRE

Weight: 23,860 kg
Length: 8,100 mm
Width: 2,500 mm
Height: 3,180 mm
Max Lifting Height: 29,700 mm
Max Lifting Weight: 5,500 kg
Counterweight Offset: 3,800 mm



*Carbon Neutral



MRT2660 VISION PLUS
6T, 26 METRE

Weight: 18,000 kg
Length: 9,280 mm
Width: 2,500 mm
Height: 3,100 mm
Max Lifting Height: 25,900 mm
Max Lifting Weight: 6,000 kg
Counterweight Offset: 3,500 mm



*Carbon Neutral



MRT3060 VISION PLUS
6T, 30 METRE

Weight: 21,800 kg
Length: 9,140 mm
Width: 2,500 mm
Height: 3,100 mm
Max Lifting Height: 29,900 mm
Max Lifting Weight: 6,000 kg
Counterweight Offset: 3,450 mm



*Carbon Neutral



GPS Security



Carbon Offset



Ardent App Enabled



Site Manager
Compatibility



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MRT2150 PRIVILEGE PLUS
5T, 21 METRE

Weight: 16,095 kg
Length: 6,780 mm
Width: 2,430 mm
Height: 3,050 mm
Max Lifting Height: 21,000 mm
Max Lifting Weight: 5,000 kg
Counterweight Offset: 2,680 mm



*Carbon Neutral



MRT2550 PRIVILEGE PLUS
5T, 25 METRE

Weight: 18,600 kg
Length: 7,830 mm
Width: 2,460 mm
Height: 3,050 mm
Max Lifting Height: 24,600 mm
Max Lifting Weight: 5,000 kg
Counterweight Offset: 3,180 mm



*Carbon Neutral



MRT3050 PRIVILEGE PLUS
5T, 30 METRE

Weight: 22,860 kg
Length: 8,100 mm
Width: 2,500 mm
Height: 3,180 mm
Max Lifting Height: 29,700 mm
Max Lifting Weight: 5,000 kg
Counterweight Offset: 3,500 mm



*Carbon Neutral



MRT2470 PRIVILEGE PLUS
7T, 24 METRE

Weight: 21,760 kg
Length: 7,550 mm
Width: 2,490 mm
Height: 3,050 mm
Max Lifting Height: 24,800 mm
Max Lifting Weight: 7,000 kg
Counterweight Offset: 3,500 mm



*Carbon Neutral



MRT3570 VISION PLUS
7T, 35 METRE

Weight: 23,800 kg
Length: 10,060 mm
Width: 2,500 mm
Height: 3,260 mm
Max Lifting Height: 34,700 mm
Max Lifting Weight: 7,000 kg
Counterweight Offset: 3,740 mm



*Carbon Neutral

ROLLERS

TRENCH, TWIN DRUM & SELF PROPELLED

ARDENT SPEC

- Light kit
- Flashing amber beacon
- ROPS & FOPS
- Front & rear scraper bars
- Integrated water supply
- Hi viz handrails & steps
- Seatbelt
- Mirrors
- Audible reversing alarm
- Locking fuel caps
- Isolation key switch
- Advanced Telematics
- Keypad immobiliser
- Green seatbelt isolation system
- Whole body vibration monitoring
- High viz seatbelt

OPTIONAL EXTRAS

- Padfleet



GPS Security



Carbon Offset



Ardent App Enabled



Site Manager
Compatibility



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RAMMAX

Weight: 1,480 kg
Length: 1,980 mm
Width: 601 mm
Height: 1,317 mm
Drum Width: 640 or 850 mm
Compaction Rating (kN): 82



80CM TWIN-DRUM

Weight: 1,475 kg
Length: 2,222 mm
Width: 865mm
Height: 2,402 mm
Drum Width: 820 mm
Compaction Rating (kN): 23



120CM TWIN-DRUM

Weight: 2,540 – 2,800 kg
Length: 2,330 mm
Width: 1,247 mm
Height: 2,550 mm
Drum Width: 1,200 mm
Compaction Rating (kN): 47



140CM TWIN-DRUM

Weight: 3,600 – 4,195 kg
Length: 2,800 mm
Width: 1,421 mm
Height: 2,826 mm
Drum Width: 1,380 mm
Compaction Rating (kN): 52



13T SELF PROPELLED

Weight: 14,955 kg
Length: 5,780 mm
Width: 2,130 mm
Height: 3,070 mm
Drum Width: 2,130 mm
Compaction Rating (kN): 277



19T SELF PROPELLED

Weight: 20,930 kg
Length: 5,900 mm
Width: 2,258 mm
Height: 3,075 mm
Drum Width: 2,130 mm
Compaction Rating (kN): 335



DUMPERS

STRAIGHT, SWIVEL, CABBED & DUAL VIEW

WHEELED DUMPERS RANGING FROM 1T - 9T

ARDENT SPEC

- Light kit
- Highway compliant
- Flashing amber beacon
- ROPS / FOPS
- Seatbelt
- Audible reversing alarm
- Ratchet & release button type handbrake
- Hi viz handrails & steps
- Locking fuel caps
- Wheel nut indicator
- Isolation switch key
- Tipping linkage
- Minimum stage IIIb
- Recovery hitch
- Advanced Telematics
- Green seatbelt isolation system
- High viz seatbelts
- Keypad immobiliser

OPTIONAL EXTRAS

- Forward facing camera
- VCAS proximity sensors



6T STRAIGHT DUMPER

Unladen Weight: 4,270 kg
Length: 4,475 mm
Width: 2,240 mm
Height: 3,430 mm
Payload: 6,000 kg
Skip Capacity: 1,950 litres
Manual/Hydrostatic/Powershuttle: Manual



6T SWIVEL DUMPER

Unladen Weight: 4,540 kg
Length: 4,815 mm
Width: 2,240 mm
Height: 3,430 mm
Payload: 6,000 kg
Skip Capacity: 3,520 litres
Manual/Hydrostatic/Powershuttle: Hydrostatic



6T CABBED DUMPER

Unladen Weight: 4,740 kg
Length: 4,475 mm
Width: 2,240 mm
Height: 3,140 mm
Payload: 6,000 kg
Skip Capacity: 3,150 litres
Manual/Hydrostatic/Powershuttle: Powershuttle



GPS Security



Carbon Offset



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Site Manager
Compatibility



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1T HI-TIP

Unladen Weight: 1,295 kg
Length: 3,192 mm
Width: 1,115 mm
Height: 1,773 mm
Payload: 1,000 kg
Skip Capacity: 500 litres
Manual/Hydrostatic/Powershuttle: Hydrostatic



3T STRAIGHT DUMPER

Unladen Weight: 3,000 kg
Length: 3,755 mm
Width: 1,950 mm
Height: 3,430 mm
Payload: 3,000 kg
Skip Capacity: 1,250 litres
Manual/Hydrostatic/Powershuttle: Manual



3T SWIVEL DUMPER

Unladen Weight: 2,550 – 2,780 kg
Length: 3,790 – 4,075 mm
Width: 1,650 mm
Height: 3,180 mm
Payload: 3,000 – 3,500 kg
Skip Capacity: 1,700 – 1,870 litres
Manual/Hydrostatic/Powershuttle: Manual & Hydrostatic



6T DUAL VIEW

Unladen Weight: 4,683 kg
Length: 4,575 mm
Width: 2,250 mm
Height: 3,110 mm
Payload: 6,000 kg
Skip Capacity: 2,650 litres
Manual/Hydrostatic/Powershuttle: Hydrostatic



9T STRAIGHT DUMPER

Unladen Weight: 4,770 kg
Length: 4,520 mm
Width: 2,500 mm
Height: 3,130 mm
Payload: 9,000 kg
Skip Capacity: 4,700 litres
Manual/Hydrostatic/Powershuttle: Hydrostatic



9T CABBED DUMPER

Unladen Weight: 5,110 kg
Length: 4,670 mm
Width: 2,485 mm
Height: 3,530 mm
Payload: 9,000 kg
Skip Capacity: 4,600 litres
Manual/Hydrostatic/Powershuttle: Powershuttle



9T DUAL VIEW

Unladen Weight: 5,444 kg
Length: 4,919 mm
Width: 2,524 mm
Height: 3,588 mm
Payload: 9,000 kg
Skip Capacity: 4,500 litres
Manual/Hydrostatic/Powershuttle: Powershuttle



MEWPS

ELECTRIC & HYBRID

ARDENT SPEC

- Battery / Hybrid options
- Nifty Toughcage
- SiOPS
- Isolation key switch
- Audible reversing alarm
- Harness anchor points
- Certified lifting points
- Battery charging inlet and cable
- Tilt alarm
- Solid non-marking tyres
- Live tracking
- Telescopic Upper Boom
- Proportional Multi-Function Control
- Advance telematics
- Keypad immobiliser



GPS Security



Carbon Offset



Ardent App Enabled



Site Manager
Compatibility



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HR12 LE (ELECTRIC)

Safe Working Load: 200 kg
Unladen Weight: 2,540 kg
Working Height: 12,100 mm
Working Outreach: 6,400 mm
Length: 3,970 mm
Width: 1,790 mm
Height: 1,980 mm



HR12 NE (ELECTRIC)

Safe Working Load: 200 kg
Unladen Weight: 3,250 kg
Working Height: 12,100 mm
Working Outreach: 6,400 mm
Length: 3,970 mm
Width: 1,490 mm
Height: 1,980 mm



HR17 LE (ELECTRIC)

Safe Working Load: 225 kg
Unladen Weight: 4,970 kg
Working Height: 17,000 mm
Working Outreach: 9,400 mm
Length: 4,800 mm
Width: 2,000 mm
Height: 2,100 mm



HR17 NE (ELECTRIC)

Safe Working Load: 225 kg
Unladen Weight: 7,780 kg
Working Height: 17,000 mm
Working Outreach: 9,700 mm
Length: 4,930 mm
Width: 1,500 mm
Height: 1,990 mm



HR21 (ELECTRIC)

Safe Working Load: 250 kg
Unladen Weight: 6,640 kg
Working Height: 20,800 mm
Working Outreach: 13,000 mm
Length: 5,470 mm
Width: 2,270 mm
Height: 2,180 mm



HR28 (HYBRID)

Safe Working Load: 280 kg
Unladen Weight: 14,650 kg
Working Height: 28,000 mm
Working Outreach: 19,000 mm
Length: 7,300 mm
Width: 2,490 mm
Height: 2,700 mm



*Carbon Neutral HR28

SOLAR HYBRID GENERATOR

The Prolectric ProPower is a revolutionary off-grid sustainable power solution that has been specially designed to deliver temporary power to the construction, rail and remote vehicle charging sectors.

POWER OUTPUT UP TO 20KVA

Single-phase generators are ideal for power applications upto 20kVA. The ProPower hybrid generator comes with a solar array, inverter and single-phase diesel generator for backup power, so it's a complete solution for smaller sites.

COMPACT & EASY TO DEPLOY

The ProPower packs the latest solar and battery storage technology into a compact trailer – making it a powerful, clean, and easy to deploy solar battery generator. Whatever sector you operate in, the original ProPower is the ideal low-noise, compact solution for powering up to six cabins on a worksite.

CLEAN, QUIET & SUSTAINABLE POWER

Using this technology, the ProPower can cut fuel usage by up to 90% and in turn reduce Carbon Emissions. In addition, the latest solar panel technology improves generation performance by over 30%.

REMOTE CONTROL AND MONITORING

Each ProPower is equipped with remote monitoring and GPS tracking, so it can be switched on and off remotely, and key data such as power generated/consumed can be monitored and recorded. Environmental reports can be automatically produced to track energy performance and carbon reductions compared to conventional generators.



PROPOWER SOLAR HYBRID GENERATOR

- Total weight:** 3,310 Kg with trailer
- Internal fuel tank:** 130 Litres (can connect to external fuel supply)
- Configuration:** 30kVA generator with 15kVA inverter and 35 Kwh LI-ion battery storage.
- Socket output:** 2 x 32A 230V & 1 x 125A 230V
- Deployed dimensions:** 4,000 mm x 3,800 mm x 5,900 mm
- Stowed dimensions:** 4,400 mm x 2,200 mm x 2,500 mm



REDUCED EMISSIONS

Reduced fuel usage and CO2 emissions



NO OVERNIGHT NOISE

Silent overnight power from batteries



HVO FUEL COMPATIBLE

Cuts emissions by up to an extra 90%



REDUCED MAINTENANCE

Reduced generator run-time = less maintenance

ARDENT ATTACHMENTS

Ardent Hire provide an array of attachments for all of our plant, which turn an ordinary machine into an extraordinary machine. Please note minimum hire periods and set up costs may apply to some equipment.



EXCAVATOR BREAKER

Used for general purpose breaking on roads or demolition.



EXCAVATOR SHAKER BUCKET

These are ideal for separating and sorting mixed materials on site.



RIPPER TOOTH

Our ripper hooks are ideal for use on demolition sites and in quarry application.



AUGER DRIVE

Used in the construction, fencing and landscaping industries as the efficient attachment of choice for drilling accurate post holes.



DOZER BLADE

Fitted to 13t machines.



FIRE SUPPRESSION UNITS

Automatic suppression of fire in engine compartment.



VIBRATORY PILE DRIVER

Our heavy-duty vibratory pile drivers are the perfect attachment for mounting to excavators over 5t when you need to drive and extract short steel sheet piles.



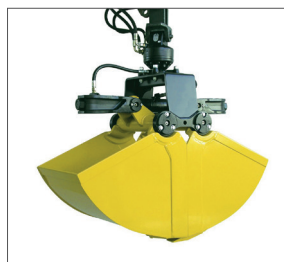
CHALWYN VALVE

If flammable gas or vapour is drawn into an engine it acts as an additional ungoverned fuel supply. These valves detect and shut down engine.



SPARK ARRESTOR

For both hazardous area and lower risk diesel engine applications such as forestry or agriculture where a stray spark may cause ignition of combustible material.



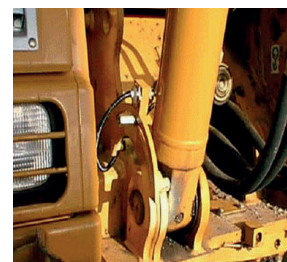
DIGGING/CLAM-SHELL GRAB 13-30T EXC

Used for shaft excavation or unloading railway wagons.



SLEW RESTRICTOR

Enables slew limiting on 360° excavators, used in motorway or rail applications.



HEIGHT LIMITER

Adjustable boom height limiter once attached automatically stops once height limit has been reached. Let's operators focus more on digging in tight or confined spaces.



TIPPING SKIP

Fork mounted forward tipping skip attachment.



SELECTOR GRAB

Available as sorting or 5 tine grapples; used for sorting material on site.



GENERAL PURPOSE BUCKET

The General Purpose Bucket is designed as a telehandler attachment, to clean up sites, load, carry and dump in a variety of applications.



EXCAVATOR COMPACTOR PLATE

Fitted to an excavator – ultimate safe, efficient and consistent solution to compacting in trenches, on slopes or general compaction.



CRANE HOOK

Fork mounted 4t hook attachment.



SWEEPER

Fork mounted, hydraulically operated road sweeper with water tank and collector bin.



DITCH BUCKET

Ditching and grading buckets are specifically engineered for ditch maintenance, grading, slope work, and construction.



FUEL BOWSERS

1000l, 2000l & 5000l static and towable fuel bowers.



FORK EXTENSIONS

1.8 and 2.2 meter fork extension attachments for Telehandler.



FORK ATTACHMENT

Fits 8, 13 & 20t Excavators, allowing safe handling of pallets or other materials.



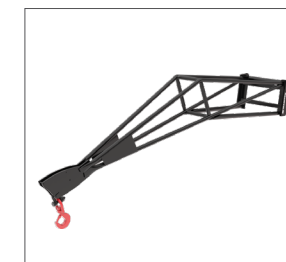
PT2000 JIB WINCH

Jib winch attachment for Roto Telehandlers – 2t capacity.



BOX WINCH

Winch attachment for Roto Telehandlers – Available in 5t–7t capacity.



P2000 JIB

Jib attachment for Roto Telehandlers – 2t capacity.



360° ROTATING FORK CARRIAGE

2 capacities: 4000kg frontal (+/- 15°) and 2500kg rotated.



PC50 HOOK

Very compact attachment keeping the machine's capacity & stability unchanged.



FAST OPENING PSE 4400M PLATFORM

NATIONWIDE COVERAGE

ARDENT HAS A DEPOT NEAR YOU,
WITH A NATIONWIDE DEPOT NETWORK

Covering the whole of the UK.
We're expanding our network all
the time, so that you can access
the equipment you need where
you need it, fast.
We already have 10 depots
across the country stretching
across Scotland to Southampton,
to make our fleet as accessible
and as convenient as possible.

Head Office / Accounts

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Bedford, MK44 3BE

Hire Desk / Customer Service

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Suffolk, IP3 9BS

National Hire Number
03333 202 555

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☎ 03333 202 555 (opt.1)
✉ hire@ardenthire.com

For Field Service or Support

☎ 03333 202 555 (opt.2)
✉ customerservice@ardenthire.com

Digital

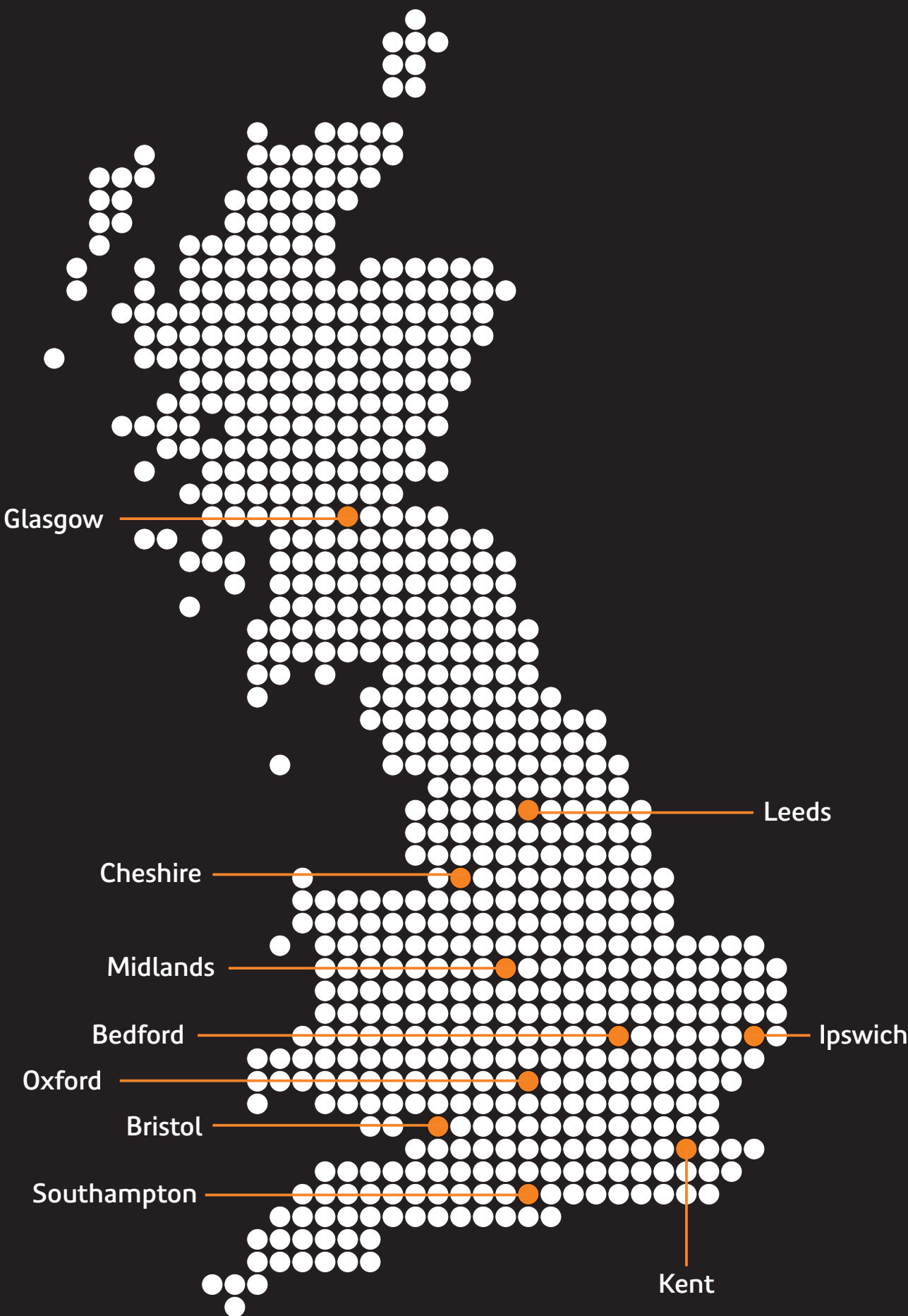
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