

The DCA is Compac's leading, versatile, 24/7 Fuel Management System

- Ideal for Unattended Refuelling sites
- Works with all major protocols
- Accepts local account cards
- Range of authorisation options
- Offers a total wireless solution
- Connect to CompacOnline or use USB FMS





The Compac DCA is a fuel management terminal ideal for unattended refuelling and payment.

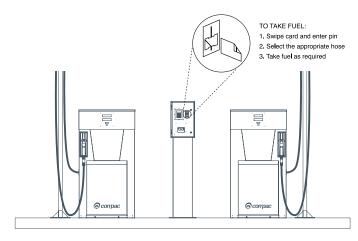
The DCA is particularly suited to sites such as airfields, marinas or after hours retail service stations.

The DCA accepts a variety of devices to authorise fuel deliveries for approved users. Using different authorisation methods, user identification at the DCA can be configured to match with the driver or vehicle. In addition, odometer readings can be recorded at the time of refuelling with a PinPad prompt.

For downloading fuel delivery data from the DCA there are two options: CompacOnline or USB data transfer. Both methods allow you to: manage account cards, adjust pump pricing (remotely with CompacOnline), manage transactions and run reports.

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	535				
1735 mm	1200				S. S
-1		_	-	400 square	_

Specifications			
Model	CompacOnline DCA	USB DCA	
No. of Pumps	1 - 16	1 - 16	
Pump Control	Compac, PEC or Gilbarco Comms	Compac, PEC or Gilbarco Comms	
Mechancial Register I/F	✓	✓	
Power	240V	240V	
NMI Approval	✓	✓	
Data Transfer	Automatic via wireless 3G or ADSL	USB Stick	
Transaction Capacity	5000	5000	
No. of Vehicles / Drivers	2000	2000	
Data Entry	Prompt for ODO, PIN or custom field	Prompt for ODO, PIN or custom field	
Tank Gauging I/F	Veeder-Root, Fafnir or Franklin	×	
Printer	✓	×	
Construction	Stainless Steel	Stainless Steel	



Typical Installation of CC DCA





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