

DCCconcepts UK offices are ready to greet you!

It's taken a long time & lots of hard work by our staff but we are ready to go. Our offices in North Yorkshire are in full operation, and we are now working on our new demo and showroom layout that will include sections laid with Legacy bullhead track AND a full length model of Ribblehead viaduct 6 metres long!

If you are travelling over the summer, we are open 7 days a week, 10am to 5pm.

Please do drop in and say hello. You will find us directly behind the Station at Settle and the tea and coffee are always hot!

(You'll also find a short "Photo Story" of the UK offices renovation later in the newsletter)

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You will also find us 7 days a week, 24 hours a day at <u>www.dccconcepts.com</u> ~~~~~

Cobalt-SS is now in stock & ready for your layout

We announced it some time ago -So why did it take so long?

Adding any new product to our Cobalt range of products is a serious business, as it had to meet the high standards we have already set with our current Cobalt iP motor range.

The concept was to create a top quality turnout motor for surface mounting. Making it easy to install and small enough to keep it subtle and easy to hide was essential.

To meet our goals it also needed to be easy to control, be almost silent, work in most scales and be usable out of the box by DC and DCC modellers with nothing else to buy.

We also wanted it to have all of the features of other Cobalt motors... so we had to take a totally new approach. Not easy when the drive system itself is so tiny.

To show you just how small it is... the picture to the right is actually very close to life size!







Cobalt-SS: What it is and what is in each pack?

Cobalt-SS is totally plug and play. It is attached to its control board via an easy to use connector, so it could not be simpler to connect. A plug and play connector also means no need for cutting and stripping wires or soldering.

The Cobalt-SS 2-pack: (Part number DCD-CBSS-2)

Each control board has two independent control outputs, so the basic pack contains two Cobalt-SS motors and one control board, plus all of the screws and linkages that you will need to install them and connect them to your point-work.

Because each output can connect to more than one motor (making use of Cobalt-SS very economical for crossovers and loops) we also include a combination Y-connector lead and "direction change" lead plus an extension lead in each 2-pack.

Additionally, we have added a bonus with every motor pack. This is a very nicely scaled model of a <u>Westinghouse EP point motor</u>, as used by the prototype in many parts of the world including UK, USA, parts of Europe, Australia and many others. Because we cannot know your choice of modelling scale, we have included examples of N, OO/HO and O scale motors!

Very comprehensive instructions are included. The instructions explain the whole process of installation and feature clear diagrams.







The Cobalt-SS Crossover pack:

(Part number DCD-CBXO)

Each of the two independent outputs of the Cobalt-SS control board can actually power several motors simultaneously.

Therefore it seemed sensible to make a separate crossover pack to make the creation of loops and crossovers easy and economical.

We have included two Cobalt-SS motors and an extension lead, plus a special additional extension lead that will allow you to connect two Cobalt-SS motors in either normal Y or reversed parallel configuration.

Of course, the crossover pack also includes a selection of linkages and screws.

The Cobalt-SS 6-pack: (Part number DCD-CBSS-6) £139.95 The Cobalt-SS 12-pack: (Part number DCD-CBSS-12) £269.95

We know you will need more than two... so we have also created packs of six or twelve motors. Each saves you money and makes purchasing in quantity easier.

The DCD-CBSS-6 six pack contains the following:

6x Cobalt-SS motors and 3x Cobalt-SS Control boards 2x extension leads and 2x combined Y and reverse connection leads Lots of linkages and screws plus comprehensive instructions

The DCD-CBSS-12 twelve pack contains the following:

12x Cobalt-SS motors and 6x Cobalt-SS Control boards 3x extension leads and 3x combined Y and reverse connection leads Lots of linkages and screws and comprehensive instructions

(12 pack content shown below: There's lots in every pack!)



Cobalt-SS: Accessories and extension leads

A plug & play system needs accessories to keep it simple. We have a wide range.

DCP-CBULL:	£8.95
a 1 metre long universal adapter lead with both Y and reverse Y connection (pack of 3)	
DCP-CBUML:	£7.95
a 600 mm long universal adapter lead with Y and reverse Y connection (pack of 3))
DCP-CBYSL:	£6.95
a 50mm long universal adapter lead with standard Y connection (pack of 3)	
DCP-CBRSL:	£6.95
a 50mm long universal adapter lead with reversed Y connection (pack of 3)	
DCP-CBSLL:	£6.95
a 1 metre long simple extension lead (pack of 3)	

DCP-CBSML:

a 600mm long simple extension lead (pack of 3)

DCP-CB6MC:

a 6 metre length of Cobalt-SS 4-wire colour-coded cable with heat-shrink to cover joints. (Very economical, however it requires cutting of Cobalt-SS leads and soldering)

Cobalt-SS: How it connects.

Rather than use lots of words, here is a page from the manual.

The connections shown are for one side only of course - they are also mirrored on the top of the control board.

We will be happy to send you a PDF copy of the manual. Please email us at salesuk@dccconcepts.com or you can download from here





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# DCCconcepts Settle: The renovation..

Continued from page 1

The position is perfect (That's the Settle station behind our building) and it all looked OK on the outside....

We anticipated some clean up - But it took several weeks of work and many large skips were filled to remove all the rubbish before we could even start!







£5.95

£4.95

However with the help of willing staff, clever contractors and friends... it is now almost done! The final steps are underway... The test layout is under construction, the viaduct is in place and the showroom is becoming something we can be proud of.

As we said at the very start... Please do drop in and say hello if you are in the area.



#### We trust you enjoyed our newsletter.

Now we are at last able to work in and enjoy a nice environment, we hope to write more often. We would like you to look forward to their arrival so if you have suggestions, requests, criticisms or want to comment on anything, please feel free to do so.

We may even include your contribution in the next one!

Email your input to web@DCCconcepts.com and our webmaster will make sure we all read it! Kind regards





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