Compatible machine classes (Q1/2025)

Flatbed machines
- D867
- D887
- 867 Premium
- 887 Premium

Cylinder arm machines
- D669
- D869
- 669 Premium
- 869 Premium

Post bed machines
- D868
- D888
- 868 Premium
- 888 Premium

Chainstitch – Programmable Workplaces
- 550-12-33
- 550-12-34

Documented sewing
- 550 D800

Sales Partners

Do you need more information or would you like to test DAC ACCESS?

Find your **regional sales partner.**

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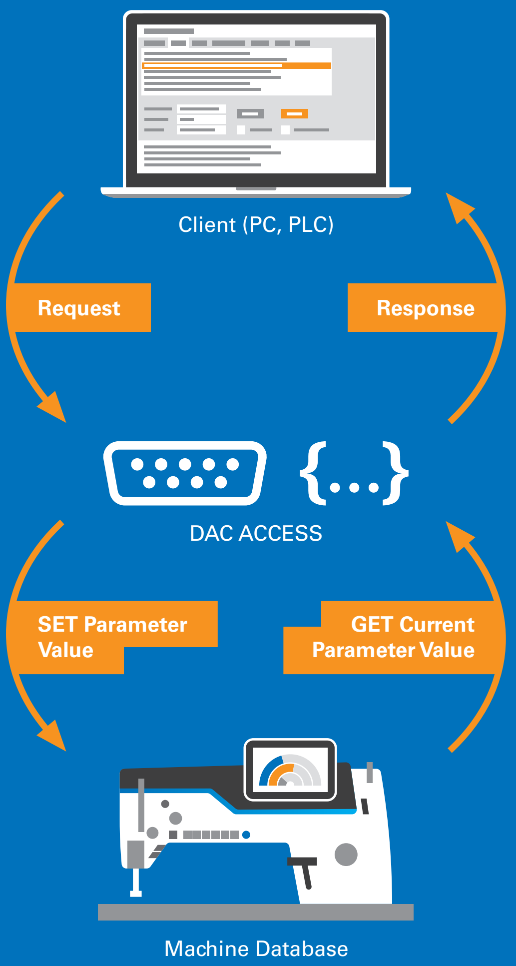
DAC ACCESS

Interface for integrating Dürkopp Adler sewing machines into automated sewing systems.

Functional diagram: Example of the Integration of an M-TYPE DELTA into an automatic sewing unit via DAC ACCESS.



Readable and writable parameters

Seam parameters

- Stitch length
- Maximal speed
- Needle thread tension
- Sewing foot lift at stop
- Foot pressure
- Height of sewing foot at stop
- Sewing foot stroke

Seam begin / end parameters

- Backtack at seam begin
- Thread trimmer
- Backtack at seam end

Main parameters

- Needle thread clamp
- Material thickness detection
- Bobbin monitor

Machine configuration & other parameters

- Maximal speed
- Sewing light
- Soft start speed
- Pedal
- Number of soft start stitches
- Motor blockage
- Needle position
- Program / Segment change

DAC ACCESS Viewer

Free test environment for Windows, with which software developers can test the interface for use in their specific application.

By connecting the RS232 interface to a PC via a USB adapter, software developers can easily test their programs with the interface, enabling **simple integration**.