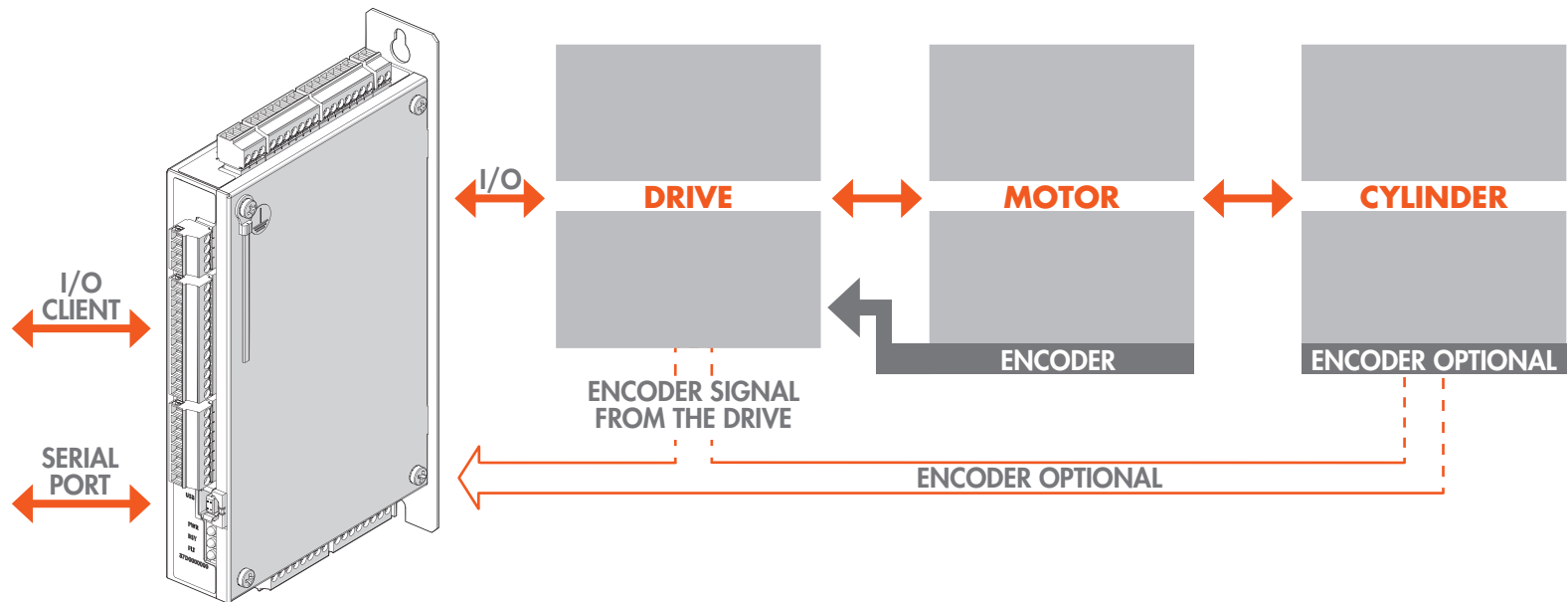




UNIVERSAL USER-FRIENDLY PROGRAMMING UNIT FOR ELECTRIC AXES

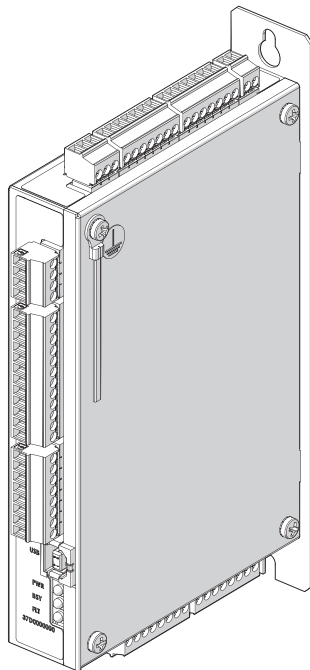
With e.motion the work cycles can be programmed without using a PLC.





UNIVERSAL USER-FRIENDLY PROGRAMMING UNIT FOR ELECTRIC AXES

e.motion can control actuation of either STEPPING or BRUSHLESS motors of any trade and power (provided they are fitted with a step-direction control system).



STEPPING
0.5 Nm ...

STEPPING
... 25 Nm ...

BRUSHLESS
0.3 Nm ...

BRUSHLESS
... 13 Nm ...

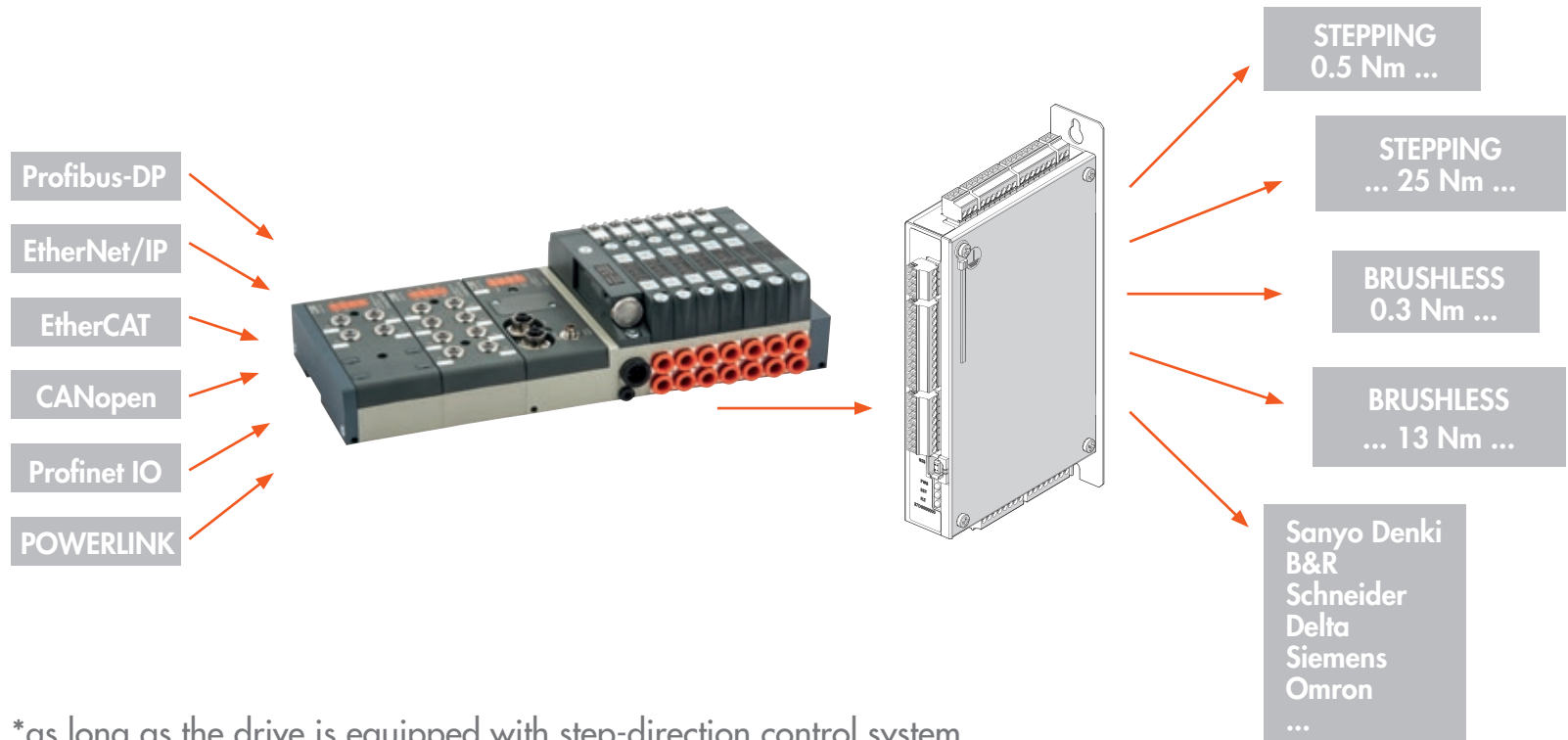
Sanyo Denki
B&R
Schneider
Delta
Siemens
Omron
...



UNIVERSAL USER-FRIENDLY PROGRAMMING UNIT FOR ELECTRIC AXES

e.motion is the GATEWAY of electrical axis.

Together with EB 80 system it is possible to drive with **every** FIELDBUS protocol **every** motor type.*



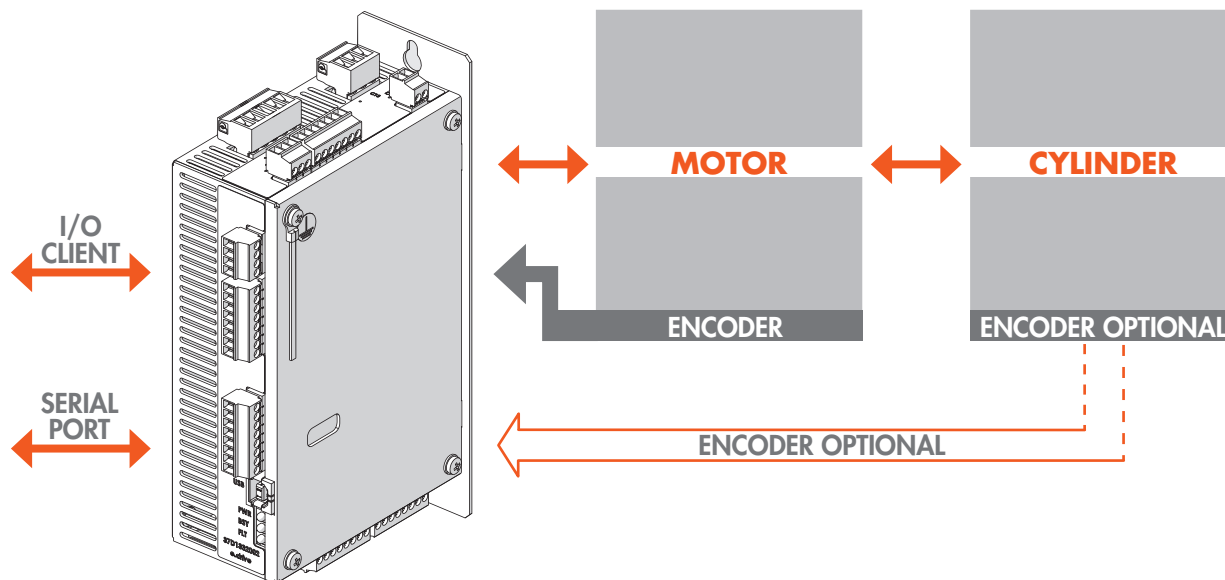
*as long as the drive is equipped with step-direction control system.



e.drive

PROGRAMMABLE DRIVE USER-FRIENDLY FOR ELECTRIC AXES

With e.drive, the work cycles can be programmed without using a PLC.
It includes in a single object the programmer (as e.motion) and the drive for STEPPING motors.

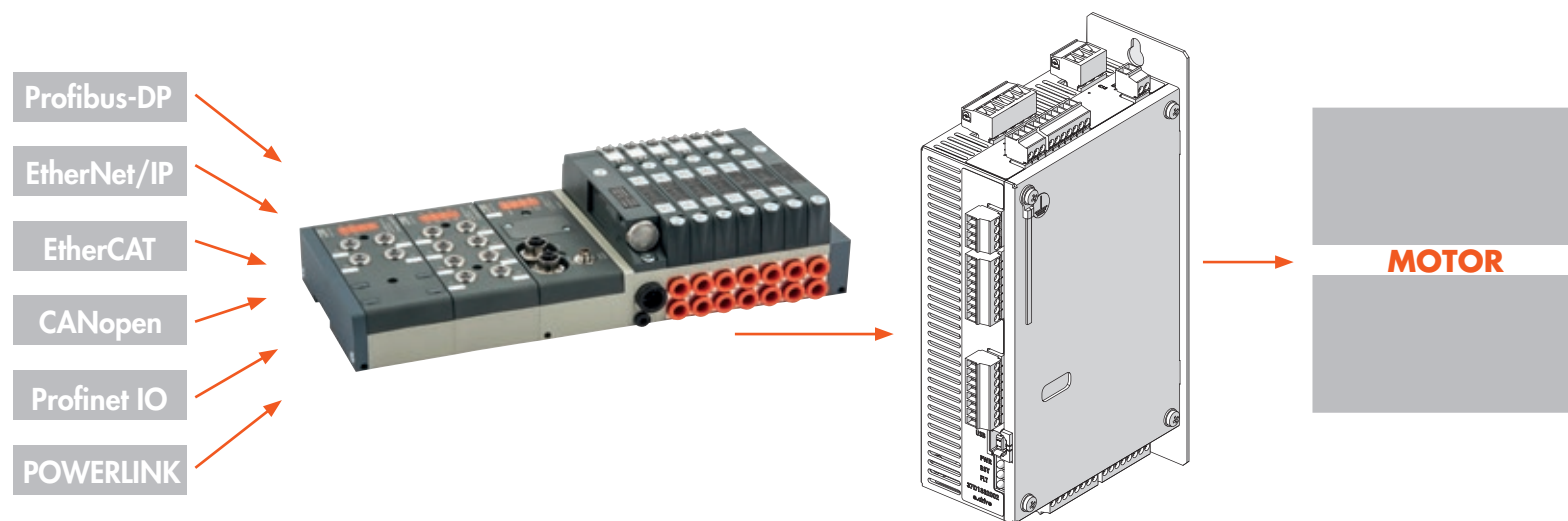


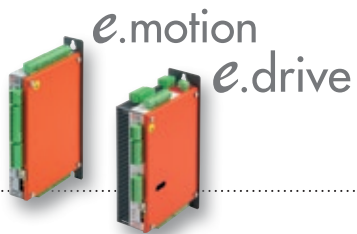


e.drive

PROGRAMMABLE DRIVE USER-FRIENDLY FOR ELECTRIC AXES

Also e.drive, as e.motion, is a GATEWAY of electrical axis, specifically with STEPPING motors.
Together with EB 80 system it is possible to drive with **every** FIELDBUS protocol a STEPPING motor.





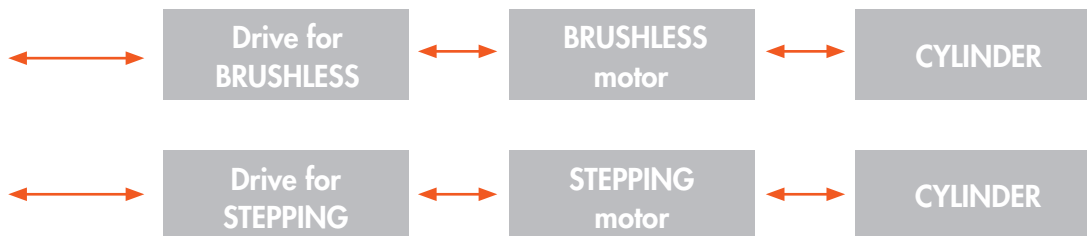
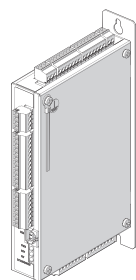
PROGRAMMING UNIT AND PROGRAMMABLE DRIVE FOR ELECTRIC AXES

e.motion can control drives of either STEPPING or BRUSHLESS motors of any trade and power.

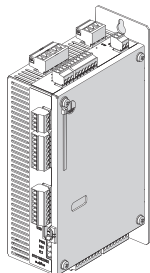
e.drive is a programmable drive for STEPPING motors up to 6 Ampere.

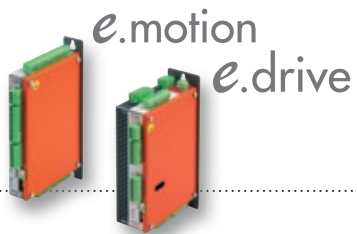
We obtain a saving of cost, of dimensions, of wiring.

e.motion



e.drive





UNIVERSAL USER-FRIENDLY PROGRAMMING UNIT FOR ELECTRIC AXES

No specific software programming skills are required as the user interface is extremely simple and intuitive.

e.motion / e.drive programming page

PLC programming page (ladder)

