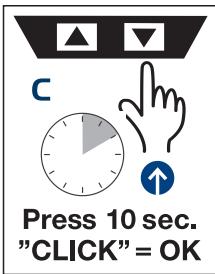
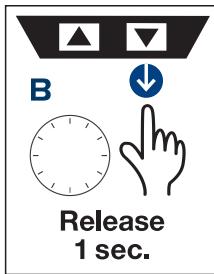


IMPORTANT !**ACHTUNG !****VIGTIGT !**

Resetting Nullpunkt- stellung Nulstilling



Always reset the lifting system to zero before using for the first time: Hold down-button in for 10-30 sec. until lifting columns/actuators are down at the bottom. Release down-button for 1 sec., then hold down-button in again for 10 sec. until a click is heard. Daily operation of the lifting columns/actuators max. 2 minutes at a time per 15 minutes.

Vor jeder ersten Inbetriebnahmen muss eine Nullpunkteinstellung erfolgen: Betätige die Ab-Taste ca. 10-30 Sekunden bis die Hubsäule/Aktuatoren ganz zusammen gefahren ist, die Ab-Taste 1 Sek. loslassen und danach erneut betätigen, bis aus der Steuerung ein KLICK zu hören ist. Betrieb die Hubsäule/Aktuatoren max. 2 Minuten innerhalb von 15 Min.

Nulstil altid løftesystemet før det tages i brug: Tryk på ned-tasten ca. 10-30 sek. indtil løftesøjler/aktuatorer er kørt i bund. Slip ned-tasten 1 sek., tryk igen 10 sek. på ned-tasten indtil der høres et klik. Daglig kørsel med løftesøjler/aktuatorer max. 2 min. ad gangen pr. 15. min.



UK Assemble the lifting system using the drawings. Tighten all nuts and bolts well. The lifting system should be assembled correctly. Connect correct voltage supply. The lifting system is for internal use only, unless it is specially constructed for outdoor use or suited to other environments. The lifting system must not be overloaded. Supervision is necessary if the lifting system is placed near, or within reach of children or persons with reduced physical or mental capacity. The lifting system is not a toy. Turn off or remove plug to prevent accidental operation. Ensure there is clearance under and above the lifting system and remove any objects which may interfere with the movement of the lifting system.



D Das Hubsystem wird nach Zeichnung korrekt montiert. Alle Bolzen und Muttern fest andrehen. Die richtige Spannungsversorgung anschliessen. Das Hubsystem darf nur im Innenbereich verwendet werden, wenn es nicht speziell für andere Umweltbedingungen vorgesehen ist. Das Hubsystem darf nicht überlastet werden. Sollte das Hubsystem in der Nähe von Kindern stehen oder für Personen zugänglich sein, die reduzierte physische oder psychische Eigenschaften haben, muss eine Aufsichtsperson dabei sein. Das Hubsystem ist kein Spielplatz für Kinder. Schalten Sie den Strom ab oder ziehen Sie den Netzstecker, um unbeabsichtigtes benutzen zu verhindern. Sorgen Sie dafür, dass das Hubsystem sich frei bewegen kann bei der Auf/Ab Bewegung.



DK Løftesystemet samles efter tegningerne. Alle bolte/møtrikker spændes godt. Løftesystemet skal være korrekt samlet. Skal tilsluttet korrekt spændingsforsyning. Løftesystemet må kun anvendes til indendørs brug, med mindre det er konstrueret specielt til udendørs brug eller tilpasset andre miljøer. Løftesystemet må ikke overbelastes. Hvis løftesystemet er placeret i nærheden af, eller er tilgængelig for børn eller personer med nedsatte fysiske eller psykiske egenskaber, skal der føres tilsyn med personen. Løftesystemet er ikke legeredskab for børn. Sluk eller træk stikket ud for at forhindre utilsigtet drift. Sørg for at løftesystemet kan køre frit, fjern genstande der er i vejen for løftesystemets bevægelser.


MOVETEC

DECLARATION OF INCORPORATION OF PARTLY COMPLETED MACHINERY

MOVETEC Solutions ApS
Lollandsvej 1 · DK-5500 Middelfart
Denmark

Name and address of the person authorized to compile the relevant technical documentation:

Technical Director Michael Østergaard, **MOVE**TEC Solutions ApS, DK-5500 Middelfart. email: mn@move

Herewith declares that **MOVE**TEC, and **MOVE**TEC Brands, lifting columns, complete table frames, actuators and actuator systems, control boxes and battery boxes, accessories, security equipments, comply with the following parts of the Machinery Directive 2006/42/EC, ANNEX I, Essential health and safety requirements relating to the design and construction of machinery:

1.5.1 Electricity supply: Directive 2006/95/EC on the harmonization of the laws of Member States relating to electrical equipment designed for use within certain voltage limits.

1.5.10 Radiation, 1.5.11 External radiation: Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

The relevant technical documentation is compiled in accordance with part B of ANNEX VII and that this documentation or parts hereof, will be transmitted by post or electronically to a reasoned request by the national authorities.

IMPORTANT! This partly completed machinery must NOT be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of this directive, where appropriate.

Date: 2011.01.01.

Signature:

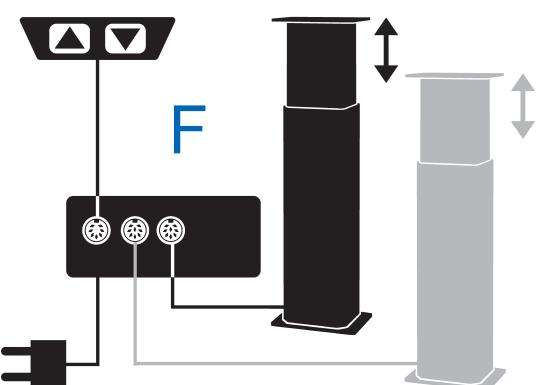
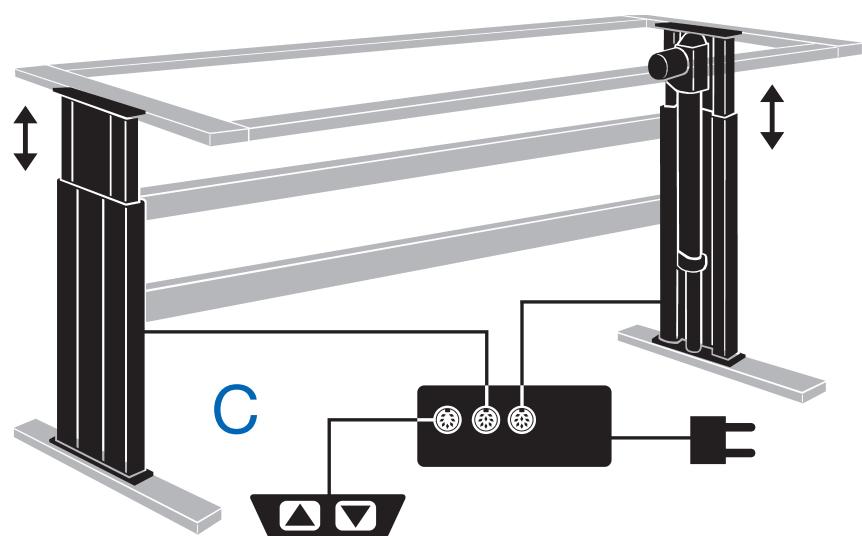
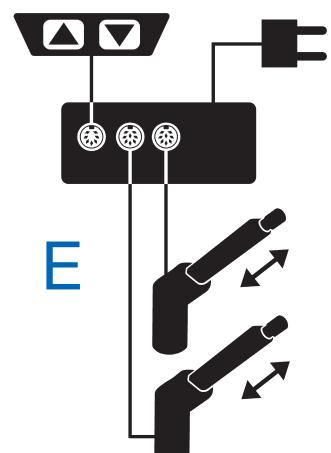
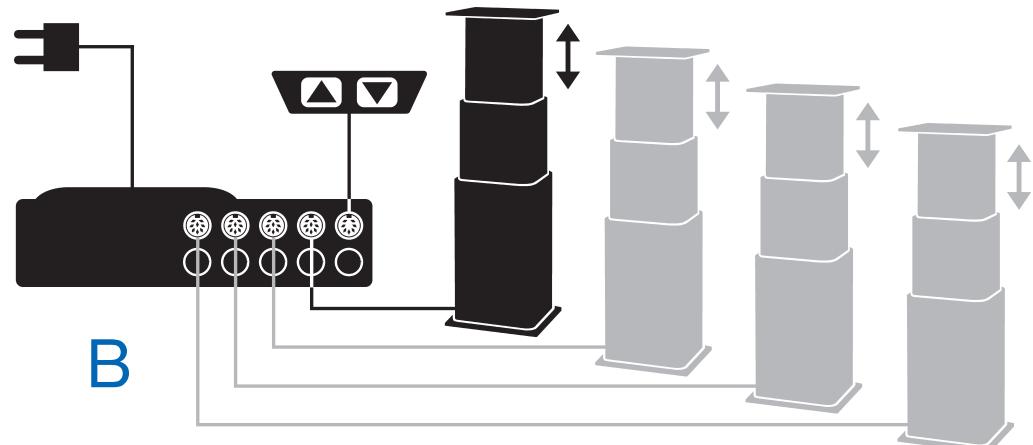
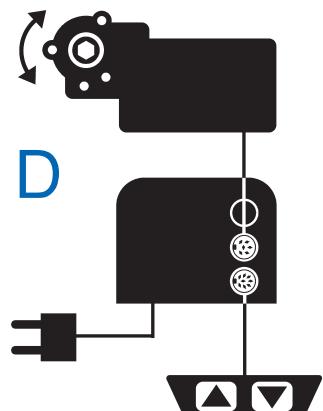
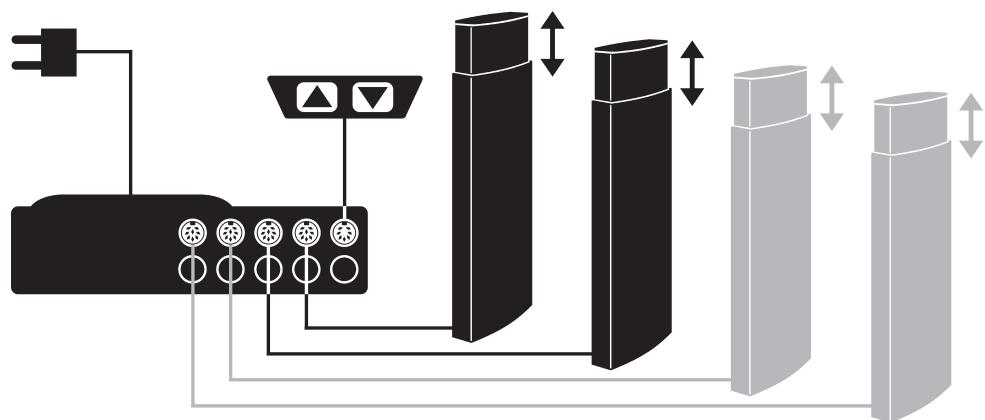
Michael Østergaard
Technical Director, Certification & Regulatory Affairs

Further information:
www.move

Lifting Columns, Industry Tables, Actuators and Motors

Hubsäulen, Industrietische, Aktuatoren und Motoren

Løftesøjler, industriborde, aktuatorer samt motorer



7-PIN = Control Panel
Kontroll Panel
Betjeningspanel

8-PIN = Actuators/Motors
Aktuatoren/Motoren
Aktuatorer/motorer

For more information → www.movetec.dk



VIDEO



PHOTO



DATA



BUILD



E-MAIL



3D-CAD

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