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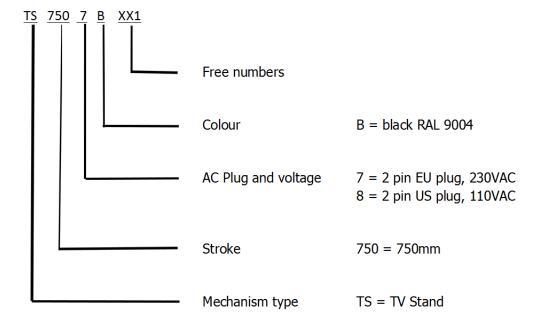
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Article numbers

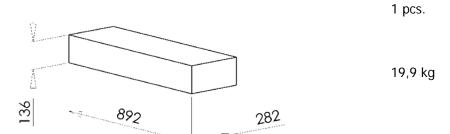
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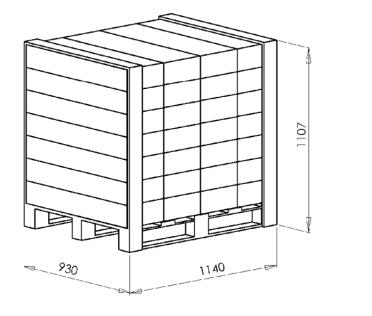
TS750 7BXX1 5 708499 107433 TS750 8BXX1 57 08499 107419

Ordering example



Packing details





28 pcs.

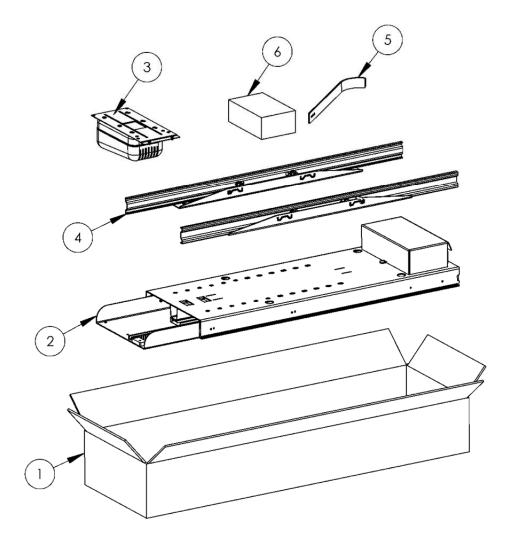
558 kg

VENSET.

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Electrical movement in furniture and buildings

Bill of material



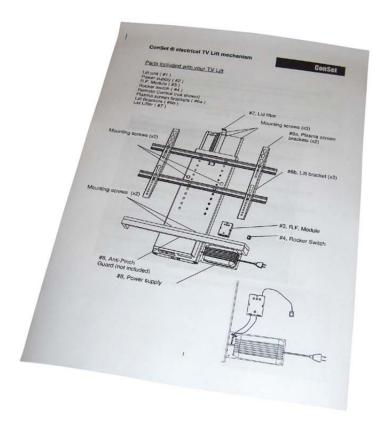
| ITEM NO. | QTY. | PART NO. | DESCRIPTION |
|----------|------|----------|-----------------------|
| 1 | 1 | 311010 | Cradboard box |
| 2 | 1 | 105680 | Electric flat lift |
| 3 | 1 | 105570 | Power supply assembly |
| 4 | 2 | 105700 | Plasma/LCD arm |
| 5 | 1 | 105580 | Lid lifter |
| 6 | 1 | 110080 | RF remoteset |



Assembly and use

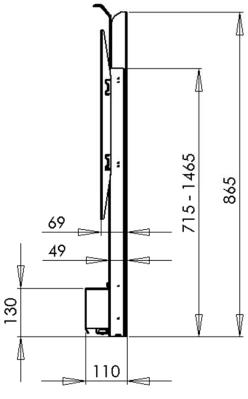
The electrical components should be connected after mounting the lift. All wires have DC jacks and since using different types (size- male/female) only the correct connection can be made.

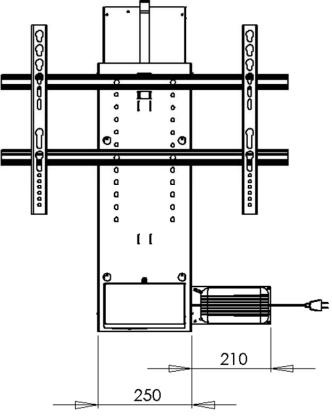
All products come with an instruction manual.

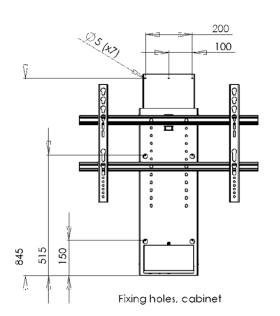


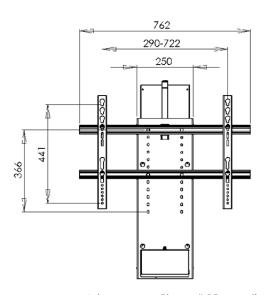
The mechanism can now be operated up and down using the supplied remote unit. Push " \triangle " and the lift will expand. Push " ∇ " and the lift will contract.











Main measures, Plasma/LCD mounting



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Product data sheet: TS750, Electric flat lift

Specifications

Mechanism

Stroke 750mm

Max. working loads: 65 kg (by standard installation)

29 kg (when lift is mounted upside down)

100 kg peak load

Duty cycle: 10% by 50% of working load or max 2 min. continuously

Speed 28 mm/sec (unloaded)

VESA 600x400 - 600x200 - 600x100 - 400x400 - 400x300

400x200 - 400x100 - 300x300 - 200x200 - 200x100

Component

Metal sheet parts: St 37-2

Gear parts: St 70-2

Gear motor: Bosch no. 0 390 257 685

Power supply: 60 W AC Power Transformer

Consumption: 60 Watts; Standby: Max 0,9 Watts

Plastic components: PEHD, PA6

Surface treatment Visible metal parts powder coated in black colour, RAL 9004

Non visible metal parts are surface treated

(e.g. zinc plated)

Remote system RF signal operated (Radio frequency – 433,92Hz)



Product data sheet: TS750, Electric flat lift

Safety & test

Declaration of conformity

We hereby declare, under our sole responsibility that the following products:

- ConSet electric TV-lift mechanism product type TS750 which are covered by this statement, are in conformity with the following standards and other normative documents::
- Counsel Directive 89/336/EØF with later changes
- Counsel Directive 73/23/EØF with later changes

| EF - | komponen | terklæring | type | "bilag | II | B' | , |
|------|----------|------------|------|--------|----|----|---|
|------|----------|------------|------|--------|----|----|---|

EEC Declaration of a component "appendix II B"

Fabrikant (navn og adresse): Manufacturer (name and address):

ConSet A/S, Staalvej 14-16, 6900 Skjern, Denmark

Erklærer hermed, at følgende produkt: Hereby certify that the following product:

Benævnelse, mærke, type: Description, ID/mark, type

TS750 7BXX1

Evt. serienr.: Serial No. if any:

Teknologisk Institut, Århus, Denmark

Evt. EF- typeattest:

Evt. Harmoniserede standarder:

Evt. bemyndigede organ og nr.

Er fremstillet I overensstemmelse med bekendtgørelse nr. 561 af 24. juni 1994, der gennemfører EUROPA-PARLAMENTETS OG RÅDETS DIREKTIV 98/37/EF Made according to announcement No. 561 of June 24, 1994 that implements the DIRECTIV 98/37/EF

Ovennævnte produkt må IKKE tages i brug, før den maskine, hvori det er indbygget eller hvortil det skal anvendes er erklæret i overensstemmelse med alle relevante bestemmelser. Above product may **not** be taken into use, before the machine into which is has been built in or to which purpose it must be used for, conform to any relevant regulations.

Navn, titel og underskrift af fabrikanten:

Name, title and signature of manufacturer

Underskrift/signature