

### FPMA-D700DD

## NEWSTAR LCD/TFT DESK MOUNT

The FPMA-D700DD is a deskstand for 2 LCD/TFT screens up to 27" (65 cm).





The NewStar desk mount FPMA-D700DD allows you to put 2 LCD/TFT screens up to 27" on a desk.

With this mount you can easily swivel, tilt and rotate the monitor. The height adjustment of 42 cm can be changed easily. The desk mount can hold screens up to 8 kg each and is mounted on a desk using a desk stand or grommet mount. Both are included.

This model is suited for all LCD/TFT screens with a VESA 75x75 or 100x100 mm hole pattern. If the hole pattern on the back of your screen is different, please contact us for the opportunities.

By using an ergonomic monitorarm you prevent neck- and back complaints. Ideal for use in offices and on counters or receptions.

#### **SPECIFICATIONS**

Color Black Warranty 5 year **VESA** minimum 75x75 mm **VESA** maximum 100x100 mm Height 0 - 42 cm Depth 0 - 7 cm

Desk mount Desk stand & grommet

Tilt 180° Rotation 360° Swivel 180° Screens 19 - 27" Screen size Width 52 - 83 cm Max. weight 16

**EAN** code 8717371442507





NewStar Products Europe B.V.

Phone : +31(0)23-5478888 : +31(0)23-5478889 Wateringweg 62/B Fax 2031 EJ HAARLEM Email : info@newstar.nl THE NETHERLANDS Website : www.newstar.eu

NewStar cannot be held liable for any inaccuracies and copyrights.

No part of this publication may be reproduced and/or published by print, photocopy,

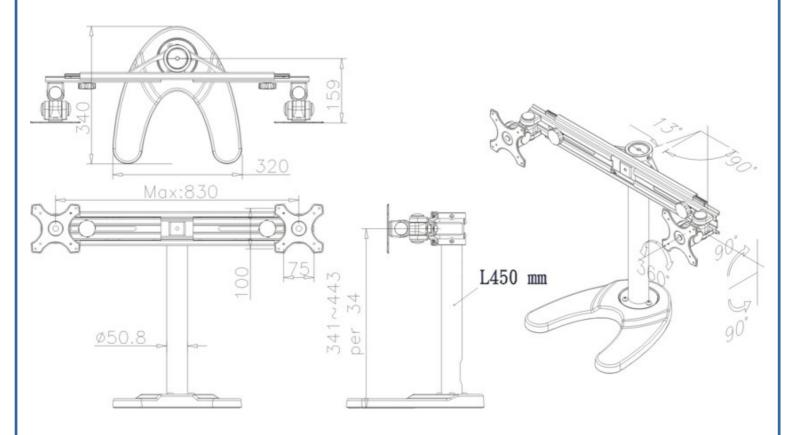
microfilm or in any other way, without prior written permission of

NewStar Computer Products Europe BV.



## FPMA-D700DD

# **NEWSTAR LCD/TFT DESK MOUNT**



NewStar Products Europe B.V.

Wateringweg 62/B 2031 EJ HAARLEM THE NETHERLANDS Phone

: +31(0)23-5478888

Fax

: +31(0)23-5478889

Email Website : info@newstar.nl : www.newstar.eu NewStar cannot be held liable for any inaccuracies and copyrights.

No part of this publication may be reproduced and/or published by print, photocopy,

microfilm or in any other way, without prior written permission of

NewStar Computer Products Europe BV.