



Features:

Horizontal clamps are used where height restrictions prevent the use of a Vertical clamp, or where the action of the clamping arm and handle rotating in opposite directions is more suitable.

The geometry of Brauer Horizontal clamps has been designed to ensure that the clamp opens and closes with a smooth and continuous action.

The side plates have been designed so as to provide a guard against mechanism finger

A comfortable, cushioned PVC handle grip is fitted to all Horizontal clamps.

Horizontal models except H700 and additional products have a closed end to the clamping arm for rigidity of construction and to retain the spindle or setscrew if it should loosen.

Specification:

The main components are of zinc plated and passivated steel.

Rivets are of stainless steel which burnishes and work-hardens with use, the rivets of the larger clamps rotating in hardened bushes or directly in the close-toleranced holes of hardened parts.



H50 SERIES MODEL H50/1B



The spindle position is adjustable along the arm.

Straight.

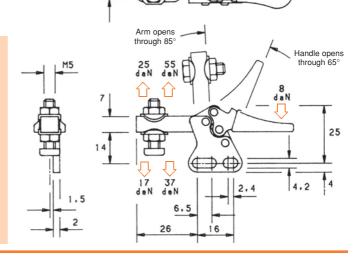
Nominal Holding Force:

50 daN

0.033 Kg

Supplied complete with: MB0520 Setscrew & nuts. FW05/09 Flanged washers.

See "Accessories" for other



70

70

H50 SERIES MODEL H50/2B



The spindle position is adjustable along the arm.

Nominal Holding Force:

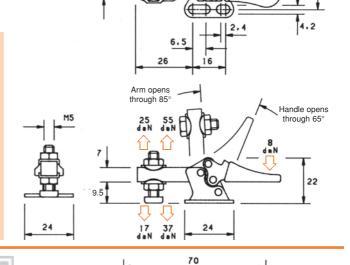
50 daN

0.036 Kg

MB0520 Setscrew & nuts. FW05/09 Flanged washers.

See "Accessories" for other

items



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H50 SERIES MODEL H50/2BSS



STAINLESS STEEL

The spindle position is adjustable along the arm.

Flanged.

Nominal Holding Force:

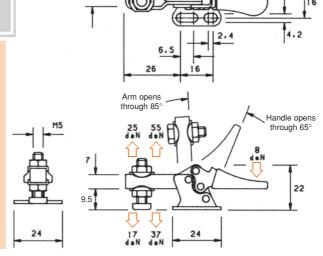
50 daN

0.036 Kg

Supplied complete with: Setscrew & nuts.

Flanged washers.

BS 304 S15.





H50 SERIES MODEL H50/2C



The spindle is in a fixed position.

Flanged.

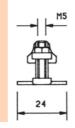
Nominal Holding Force:

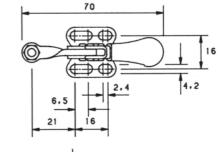
50 daN

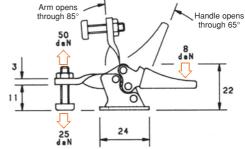
0.025 Kg

Supplied complete with: MB0520 Setscrew & nuts.

See "Accessories" for other







H50 SERIES MODEL H50/2BL



The spindle position is adjustable along the arm.

Left hand flanged.

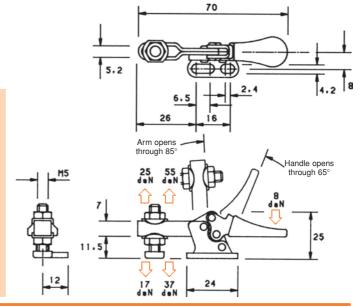
Nominal Holding Force: 50 daN

0.02 Kg

MB0520 Setscrew & nuts.

FW05/09 Flanged washers.

See "Accessories" for other items.



H50 SERIES MODEL H50/2BR



The spindle position is adjustable along the arm.

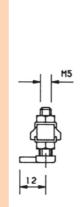
Right hand flanged.

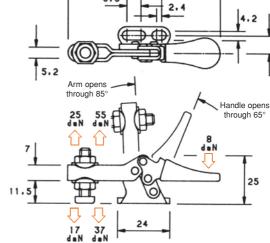
Nominal Holding Force: 50 daN

0.02 Kg

Supplied complete with: MB0520 Setscrew & nuts. FW05/09 Flanged washers.

See "Accessories" for other items.





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16

26







The spindle position is adjustable along the arm.

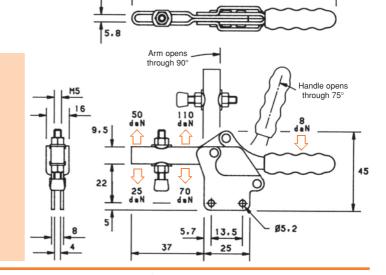
Straight.

Nominal Holding Force: 75 daN

0.10 Kg

MB0535 Setscrew & nuts. FW05/10 Flanged washers. NC/05 Neoprene cover.

See "Accessories" for other items.



116

116

H75 SERIES MODEL H75/1BSS





The spindle position is adjustable along the arm.

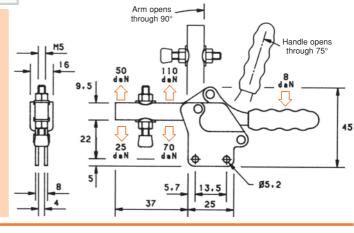
Straight.

Nominal Holding Force: 75 daN

0.10 Kg

MB0535 Setscrew & nuts. FW05/10 Flanged washers. NC/05 Neoprene cover.

BS 304 S15.



108

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H75 SERIES MODEL H75/1C



The spindle is in a fixed

position.

Straight.

Nominal Holding Force:

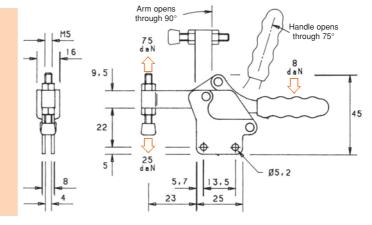
75 daN

0.10 Kg

Supplied complete with: MB0535 Setscrew & nuts.

NC/05 Neoprene cover.

See "Accessories" for other items.





H75 SERIES MODEL H75/2B





The spindle position is adjustable along the arm.

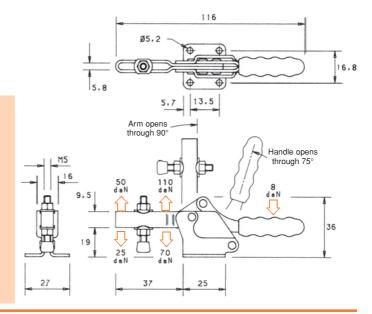
Flanged.

Nominal Holding Force: 75 daN

0.10 Kg

MB0535 Setscrew & nuts. FW05/10 Flanged washers. NC/05 Neoprene cover.

See "Accessories" for other items.



H75 SERIES MODEL H75/2BSS





The spindle position is adjustable along the arm.

Flanged.

Nominal Holding Force: 75 daN

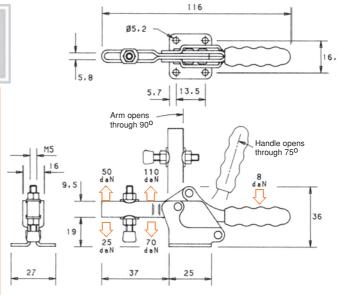
0.10 Kg

Supplied complete with:

Setscrew & nuts. Flanged washers.

Neoprene cover.

BS 304 S15.



H75 SERIES MODEL H75/2C





The spindle is in a fixed position.

Flanged.

Nominal Holding Force:

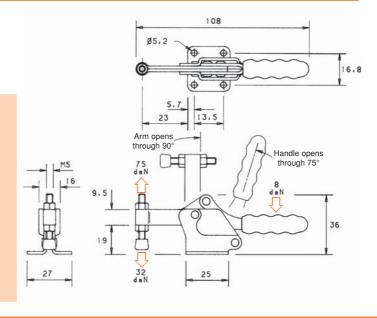
75 daN

0.10 Kg

complete with: MB0535 Setscrew & nuts.

NC/Neoprene cover.

See "Accessories" for other items.









Arm:

The spindle position is adjustable along the arm.

Base:

Straight.

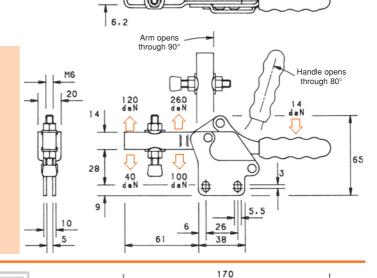
Nominal Holding Force: 150 daN

Weight:

0.25 Kg

MB0650 Setscrew & nuts. NC/06 Neoprene cover. FW06/12 Flanged washers.

See "Accessories" for other items.



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170

H150 SERIES MODEL H150/1BSS





The spindle position is adjustable along the arm.

Base:

Straight.

Nominal Holding Force:

150 daN

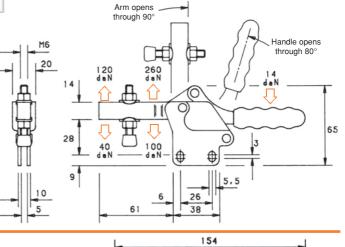
0.25 Kg

Supplied complete with

MB0650 Setscrew & nuts. NC/06 Neoprene cover. FW06/12 Flanged washers.

Material:

BS 304 S15.



H150 SERIES MODEL H150/1C



The spindle is in a fixed

position.

Rase:

Straight.

Nominal Holding Force:

150 daN

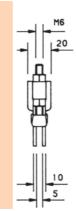
Weight:

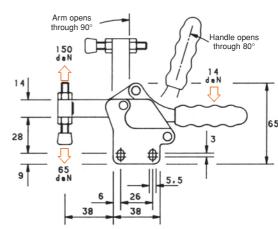
0.25 Kg

Supplied complete with: MB0650 Setscrew & nuts.

NC/06 Neoprene cover.

See "Accessories" for other items.







H₁₅₀ SERIES **MODEL H150/2B**





The spindle position is adjustable along the arm.

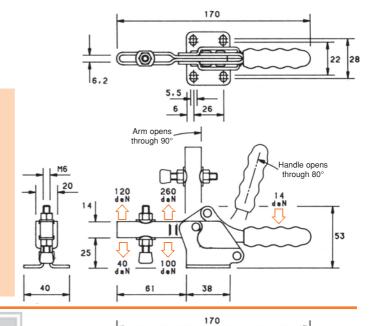
Flanged.

Nominal Holding Force: 150 daN

0.25 Kg

MB0650 Setscrew & nuts. NC/06 Neoprene cover. FW06/12 Flanged washers

See "Accessories" for other items.



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22

H₁₅₀ SERIES MODEL H150/2BSS





The spindle position is adjustable along the arm.

Flanged.

Nominal Holding Force:

150 daN

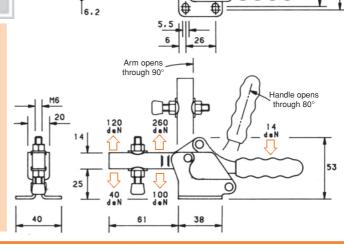
0.10 Kg

Supplied complete with:

Setscrew & nuts.

Flanged washers.

BS 304 S15.



10

H₁₅₀ SERIES **MODEL H150/2C**





The spindle is in a fixed position.

Flanged

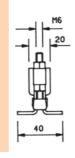
Nominal Holding Force:

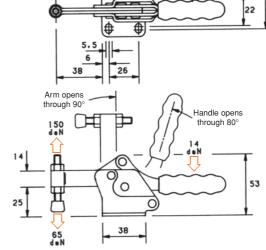
150 daN

0.25 Kg

Supplied complete with: MB0650 Setscrew & nuts. NC/06 Neoprene cover.

See "Accessories" for other items.





155

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H250 SERIES MODEL H250/1A



2-piece "solid" arm with spindle retainer supplied loose for welding in the desired position.

Straight.

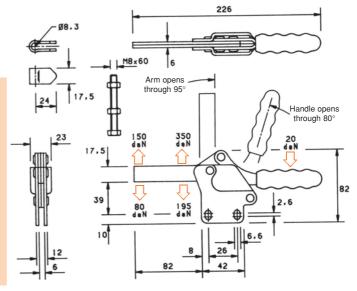
Nominal Holding Force: 250 daN

0.50 Kg

upplied complete with:

MB0860 Setscrew & nuts. R/08 Spindle retainer.

See "Accessories" for other items.



H250 SERIES MODEL H250/1AL



Solid arm with spindle retainer supplied loose for welding in the desired position. 10mm added to arm length over H250/1A model.

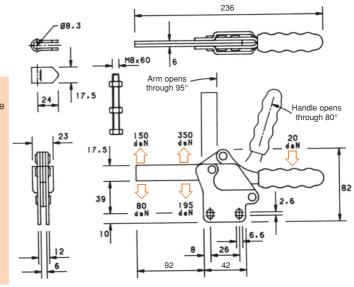
Straight.

Nominal Holding Force: 250 daN

0.50 Kg

MB0860 Setscrew & nuts. R/08 Spindle retainer.

See "Accessories" for other



H250 SERIES MODEL H250/1B





The spindle position is adjustable along the arm.

Straight.

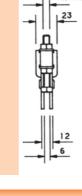
Nominal Holding Force: 250 daN

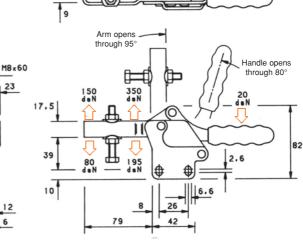
0.50 Kg

items.

Supplied complete with: MB0860 Setscrew & nuts.

FW08/15 Flanged washers. See "Accessories" for other





224



H250 SERIES MODEL H250/2A





2-piece "solid" arm with spindle retainer supplied loose for welding in the desired position.

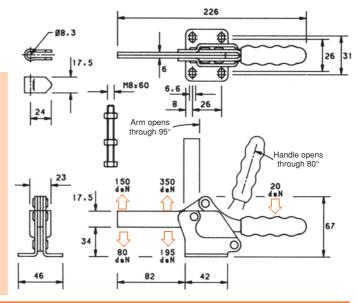
Nominal Holding Force: 250 daN

0.50 Kg

plied complete with:

MB0860 Setscrew & nuts. R/08 Spindle retainer.

See "Accessories" for other



H250 SERIES MODEL H250/2AL



Solid arm with spindle retainer supplied loose for welding in the desired position. 10mm added to arm length over H250/2A model.

Flanged.

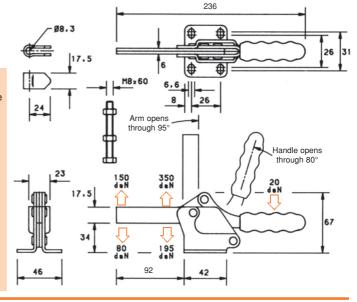
Iominal Holding Force:

250 daN

0.50 Kg

upplied complete with: MB0860 Setscrew & nuts. R/08 Spindle retainer.

See "Accessories" for other



H250 SERIES MODEL H250/2B





The spindle position is adjustable along the arm.

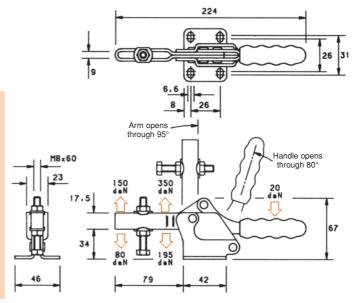
Flanged.

Nominal Holding Force: 250 daN

0.50 Kg

complete with: MB0860 Setscrew & nuts. FW08/15 Flanged washers.

See "Accessories" for other items.





H350 SERIES MODEL H350/1A



2-piece "solid" arm with spindle retainer supplied loose for welding in the desired position.

Nominal Holding Force:

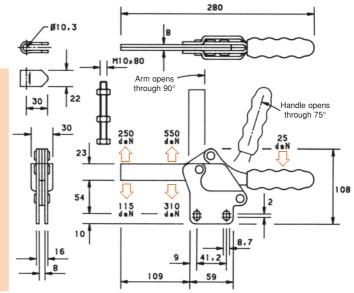
350 daN

0.90 Kg

ied complete with: MB1080 Setscrew & nuts.

R/10 Spindle retainer.

See "Accessories" for other items.



H350 SERIES MODEL H350/1B





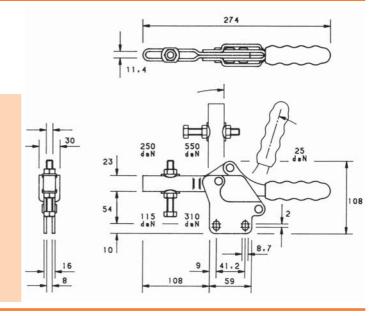
The spindle position is adjustable along the arm.

Nominal Holding Force: 350 daN

0.90 Kg

MB1080 Setscrew & nuts. FW10/20 Flanged washers.

See "Accessories" for other items.



H350 SERIES MODEL H350/2A





2-piece "solid" arm with spindle retainer supplied loose for welding in the desired position.

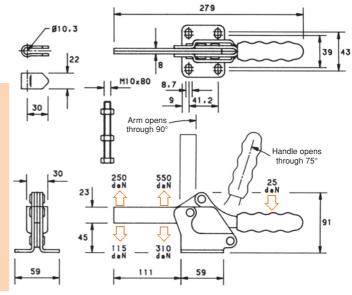
Flanged.

Nominal Holding Force: 350 daN

0.90 Kg

MB1080 Setscrew & nuts. R/10 Spindle retainer.

See "Accessories" for other





H350 SERIES MODEL H350/2B





Arm:

The spindle position is adjustable along the arm.

Base:

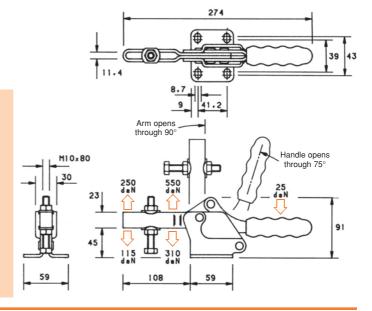
Flanged.

Nominal Holding Force: 350 daN

Weight: 0.90 Kg

Supplied complete with: MB1080 Setscrew & nuts.

FW10/20 Flanged washers. See "Accessories" for other



H450 SERIES MODEL H450/1A



Arm:

Solid with spindle retainer supplied loose for welding in the desired position.

Rase:

Straight.

Nominal Holding Force:

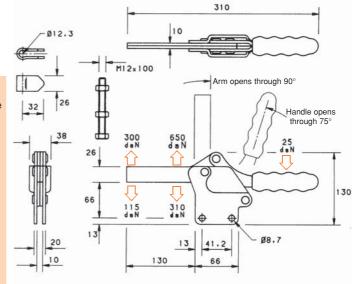
450 daN

Weight: 1.60 Kg

Supplied complete with

MB12100 Setscrew & nuts. R/12 Spindle retainer.

See "Accessories" for other items.



H450 SERIES MODEL H450/1B





Arm:

The spindle position is adjustable along the arm.

Base:

Straight.

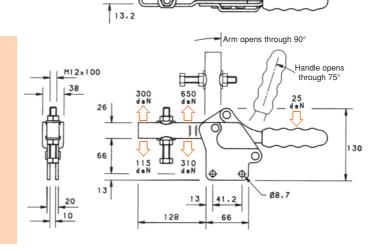
Nominal Holding Force: 450 daN

Veight:

1.60 Kg

Supplied complete with: MB12100 Setscrew & nuts. FW12/23 Flanged washers.

See "Accessories" for other items.



305



H450 SERIES MODEL H450/2A





Solid with spindle retainer supplied loose for welding in the desired position.

Flanged.

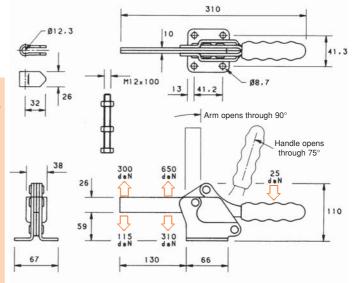
Nominal Holding Force: 450 daN

1.60 Kg

MB12100 Setscrew & nuts.

R/12 Spindle retainer.

See "Accessories" for other items.



H450 SERIES MODEL H450/2B





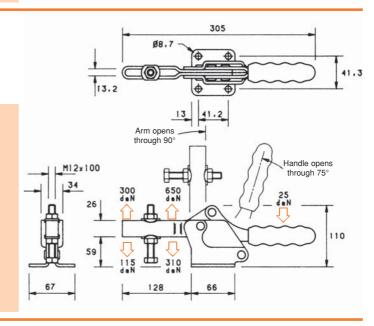
The spindle position is adjustable along the arm.

Nominal Holding Force: 450 daN

1.60 Kg

MB12100 Setscrew & nuts. FW12/23 Flanged washers.

See "Accessories" for other items.



H700 SERIES MODEL H700





The spindle position is adjustable along the arm.

Flanged.

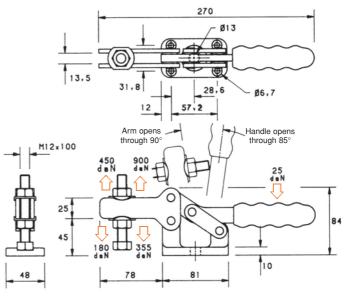
Nominal Holding Force: 700 daN

1.15 Kg

Supplied complete with: MB12100 Setscrew & nuts. FW12/23 Flanged washers.

This heavy duty clamp features a cast steel base with central hole for optional "tee" bolt mounting.

See "Accessories" for other items



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