

KERN TVM10KN120N

Test bench with electric motor for standard measurements â now with longer guide columns



Display

Display digit height (large):	1,400 cm
Display digit height (small):	9 mm

Functions

Electrical limit swichtes:	yes
Repeat function:	yes
Speed display:	yes

Environmental conditions

Maximum operating temperature:	40 °C
Minimum ambient temperature:	10 °C

Power supply

Input voltage:	220 V AC 50 Hz
Mains adapter/adapter included:	EURO

Category

Brand:	Sauter
Category:	Test stands
Product Group:	Electronic test stand

Packaging & shipping

Delivery:	48 h
Dimensions packaging (WxDxH):	580 x 345 x 1610 mm
Gross weight:	83 kg
Net weight:	58 kg
Shipping method:	Freight forwarder

Construction

Casing material:	Metal lacquered
Dimensions (WxDxH):	400 x 256 x 1535 mm
Dimensions housing (WxDxH):	400 x 256 x 1535 mm
Direction of measurement:	vertical
Maximum generated force:	10 kN
Maximum travelling distance:	21 cm
Operation speed:	120 mm/min
Operation speed:	30 mm/min
Overall dimensions mounted (WxDxH):	400 x 256 x 1535 mm
Speed accuracy (of [Max]):	3 %
between the pillars:	21,500 cm

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Piktogramme

STANDARD



OPTION



KERN TVM20KN120N

Test bench with electric motor for standard measurements â now with longer guide columns



Display

Display digit height (large):	1,400 cm
Display digit height (small):	9 mm

Functions

Electrical limit switches:	yes
Repeat function:	yes
Speed display:	yes

Environmental conditions

Maximum operating temperature:	40 °C
Minimum ambient temperature:	10 °C

Power supply

Input voltage:	220 V AC 50 Hz
Mains adapter/adaptor included:	EURO

Category

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Dimensions packaging (WxDxH):	580 x 345 x 1610 mm
Gross weight:	83 kg
Net weight:	58 kg
Shipping method:	Freight forwarder

Construction

Casing material:	Metal lacquered
Dimensions (WxDxH):	400 x 256 x 1535 mm
Dimensions housing (WxDxH):	400 x 256 x 1535 mm
Direction of measurement:	vertical
Maximum generated force:	20 kN
Maximum travelling distance:	21 cm
Operation speed:	120 mm/min
Operation speed:	30 mm/min
Overall dimensions mounted (WxDxH):	400 x 256 x 1535 mm
Speed accuracy (of [Max]):	3 %
between the pillars:	21,500 cm

KERN TVM20KN120N



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Piktogramme

STANDARD



OPTION



KERN TVM30KN70N

Test bench with electric motor for standard measurements â now with longer guide columns



Display

Display digit height (large):	1,400 cm
Display digit height (small):	9 mm

Functions

Electrical limit swichtes:	yes
Repeat function:	yes
Speed display:	yes

Environmental conditions

Maximum operating temperature:	40 °C
Minimum ambient temperature:	10 °C

Power supply

Input voltage:	220 V AC 50 Hz
Mains adapter/adapter included:	EURO

Category

Brand:	Sauter
Category:	Test stands
Product Group:	Electronic test stand

Packaging & shipping

Delivery:	48 h
Dimensions packaging (WxDxH):	580 x 345 x 1610 mm
Gross weight:	83 kg
Net weight:	58 kg
Shipping method:	Freight forwarder

Construction

Casing material:	Metal lacquered
Dimensions (WxDxH):	400 x 256 x 1535 mm
Dimensions housing (WxDxH):	400 x 256 x 1535 mm
Direction of measurement:	vertical
Maximum generated force:	30 kN
Maximum travelling distance:	21 cm
Operation speed:	70 mm/min
Operation speed:	5 mm/min
Overall dimensions mounted (WxDxH):	400 x 256 x 1535 mm
Speed accuracy (of [Max]):	3 %
between the pillars:	21,500 cm

KERN TVM30KN70N



Test bench with electric motor for standard measurements â now with longer guide columns

Piktogramme

STANDARD



OPTION



KERN TVM5000N230N



Test bench with electric motor for standard measurements â now with longer guide columns



Display

Display digit height (large):	1,400 cm
Display digit height (small):	9 mm

Functions

Electrical limit swichtes:	yes
Repeat function:	yes
Speed display:	yes

Environmental conditions

Maximum operating temperature:	40 °C
Minimum ambient temperature:	10 °C

Power supply

Input voltage:	220 V AC 50 Hz
Mains adapter/adapter included:	EURO

Category

Brand:	Sauter
Category:	Test stands
Product Group:	Electronic test stand

Packaging & shipping

Delivery:	48 h
Dimensions packaging (WxDxH):	580 x 345 x 1200 mm
Gross weight:	83 kg
Net weight:	58 kg
Shipping method:	Freight forwarder

Construction

Casing material:	Metal lacquered
Dimensions (WxDxH):	400 x 256 x 1035 mm
Dimensions housing (WxDxH):	400 x 256 x 1035 mm
Maximum generated force:	5 kN
Maximum travelling distance:	21 cm
Operation speed:	230 mm/min
Operation speed:	10 mm/min
Overall dimensions mounted (WxDxH):	400 x 256 x 1035 mm
Speed accuracy (of [Max]):	3 %
between the pillars:	21,500 cm

KERN TVM5000N230N



Test bench with electric motor for standard measurements â now with longer guide columns

Piktogramme

STANDARD



OPTION



KERN TVM5000N230NL



Test bench with electric motor for standard measurements â now with longer guide columns



Display

Display digit height (large):	1,400 cm
Display digit height (small):	9 mm

Functions

Electrical limit switches:	yes
Repeat function:	yes
Speed display:	yes

Environmental conditions

Maximum operating temperature:	40 °C
Minimum ambient temperature:	10 °C

Power supply

Input voltage:	220 V AC 50 Hz
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Category

Brand:	Sauter
Category:	Test stands
Product Group:	Electronic test stand

Packaging & shipping

Delivery:	48 h
Dimensions packaging (WxDxH):	580 x 345 x 1610 mm
Gross weight:	83 kg
Net weight:	58 kg
Shipping method:	Freight forwarder

Construction

Casing material:	Metal lacquered
Dimensions (WxDxH):	400 x 256 x 1535 mm
Dimensions housing (WxDxH):	400 x 256 x 1535 mm
Maximum generated force:	5 kN
Maximum travelling distance:	21 cm
Operation speed:	230 mm/min
Operation speed:	10 mm/min
Overall dimensions mounted (WxDxH):	400 x 256 x 1535 mm
Speed accuracy (of [Max]):	3 %
between the pillars:	21,500 cm

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