

O+P CSŐHAJLÍTÓ GÉPEK





BENDING MACHINE M18

This manual device was conceived for bending 6 to 18 mm diameter rigid stainless steel (AISI 316 TI) and carbon steel (ST 37.4) pipes. It can be fixed to any vice by means of the provided fixing pin.



bending	6 > 18 mm (0.236"x0.709")
materials	AISI 316 TI - ST 37.4
dimensions l x w x h	720x130x125 mm (28.346"x5.118"x4.921")
weight	9,8 KG (22 lbs)
fixing pin	incl.

HIDRO MASTER KFT.
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www.hidromaster.hu

www.szerszambolt.net



BENDING MACHINE CM 42

This device was conceived for bending 6 to 42 mm diameter and 4 mm maximum thickness rigid stainless steel (AISI 316 TI) and carbon steel (ST 37.4) pipes.

The **CM42** version can be fixed to any vice by means of the provided fixing pin and it is actuated by a double effect manual pump.



bending	6 > 42x4 mm (0.236">1.654"x0.158")
materials	AISI 316 TI - ST 37.4
dimensions l x w x h	420x780x400 mm (16.535"x30.709"x15.748"")
weight	40 KG (90 lbs)
mechanical limit switch	incl.
fixing pin	incl.

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BENDING MACHINE CMS 42

This device was conceived for bending 6 to 42 mm diameter and 4 mm maximum thickness rigid stainless steel (AISI 316 TI) and carbon steel (ST 37.4) tubes.

The **CMS42** version is mounted on a tool-holder cabinet and actuated by a double effect manual pump.



bending	6 > 42x4 mm (0.236">1.654"x0.158")
materials	AISI 316 TI - ST 37.4
dimensions l x w x h	420x780x660 mm (16.535"x30.709"x25.984")
weight	48 KG (110 lbs)
mechanical limit switch	incl.
tools holder stand	incl.

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BENDING MACHINE C42

This device which is easy to use and maintain is the best for bending 6 to 42 mm diameter and 4 mm maximum thickness rigid stainless steel (AISI 316 TI) and carbon steel (ST 37.4) tubes. Also suitable for production in series.



bending	6 > 42x4 mm (0.236">1.655"x0.158")
materials	AISI 316 TI - ST 37.4
dimensions l x w x h	680x880x 910 mm (26.792"x34.672"x35.854")
weight	100 KG (220 lbs)
standard voltage	400V 50HZ 3PH
motor power	1.1 Kw (1.5 Hp)
control board	incl.
back electric limit switch	incl.
oil	incl.
special voltage	OPTIONAL

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New!



BENDING MACHINE C50 ES

C50 ES bending machine is the best for bending 5 to 50 mm diameter and 3 mm maximum thickness rigid stainless steel AISI 316 Ti) and carbon steel (ST 37.4) tubes.

The electronic control ensures enhanced performance and makes the new C50 ES particularly suitable for volume production.



bending \varnothing (general tube)	5-50 mm (0.197"-1.969")
bending \varnothing (aisi 316 ti-st 37.4)	5-42 mm (0.197"-1.654")
max bending angle	180°
90° bending time	6 Sec.
bending angle tolerance	$\pm 1^\circ$
dimensions l x w x h	720x550x980 mm (28.346"x21.654"x38.583")
weight	173 Kg (380 lbs)
standard voltage	400V 50 HZ 3PH
motor power	1.1 Kw (1.5 Hp)
electric pedal	OPTIONAL
special voltage	OPTIONAL

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