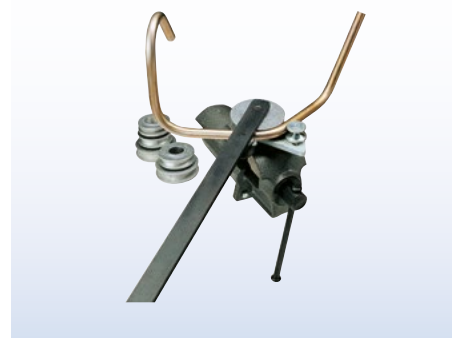


C42
CODE: CURVC42
BENDING
CURVATURA

CMS42
CODE: CURCM42
BENDING
CURVATURA

M18
CODE: CURVM18
BENDING
CURVATURA



MOUNTED ON TOOL-HOLDER CABINET
MONTATA SU MOBILETTO PORTA-UTENSILI

SUITABLE TO BE FIXED TO ANY VICE
ADATTA A ESSERE FISSATA SU QUALSIASI
MORSA DA BANCO

MAIN FEATURES - CARATTERISTICHE PRINCIPALI



IDEAL FOR VOLUME
PRODUCTION
IDEALE PER LA
PRODUZIONE IN SERIE
C42



ELECTRIC LIMIT SWITCH
FINECORSIA ELETTRICO
C42



DOUBLE EFFECT MANUAL
PUMP
POMPA MANUALE A
DOPPIO EFFETTO
CMS42



EQUIPPED WITH WHEELS
DOTATO DI RUOTE
C42



MANUALLY OPERATED
ATTREZZATURA MANUALE
CMS42 - M18

TECHNICAL DATA - DATI TECNICI

	C42	CMS42	M18
BENDING CURVATURA	6→42X4 mm	6→42X4 mm	6→18 mm
MATERIALS MATERIALI	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4
DIMENSIONS LXWXH DIMENSIONI LXPXH	680X880X910 mm	420X780X980 mm	720X130X125 mm
WEIGHT WITHOUT OIL PESO SENZA OLIO	102 KG	48 KG	10 KG
OIL OLIO	5 LT. NOT INCLUDED NON INCLUSO	INCLUDED INCLUSO	-
STANDARD VOLTAGE VOLTAGGIO STANDARD	400V 50HZ 3PH	-	-
MOTOR POWER POTENZA DEL MOTORE	1.1 KW (1.5 HP)	-	-

INCLUDED ACCESSORIES - ACCESSORI INCLUSI

	C42	CMS42	M18
MECHANICAL LIMIT SWITCH FINECORSIA MECCANICO	-	■	-
BENDING TOOLS AND TOOL HOLDER MATRICI E COFANETTO PORTA UTENSILI	-	-	■
VICE FIXING PIN PERNO FISSAGGIO MORSA	-	-	■

EQUIPMENT SUITABLE TO PROCESS RIGID TUBES
IN STAINLESS (AISI 316 TI) AND CARBON (ST 37.4) STEEL
ATTREZZATURE ADATTE PER PROCESSARE TUBI RIGIDI
IN ACCIAIO INOX (AISI 316 TI) E AL CARBONIO (ST 37.4)

MAX THICKNESS - SPESSORE MASSIMO

C42								
4 mm	Ø 38							
3 mm	Ø 42							
M18								
Ø	6	8	10	12	14	15	16	18
MEDIUM BENDING RADIUS RAGGIO MEDIO	33,5	33,5	36	36	36	43,5	43,5	51

BENDING TOOLS

DIME PER CURVATUBI

STANDARD BENDING TOOLS - DIME METRICHE STANDARD C42 - CMS42 - CENTER JUNIOR - MINICENTER

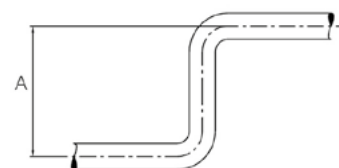
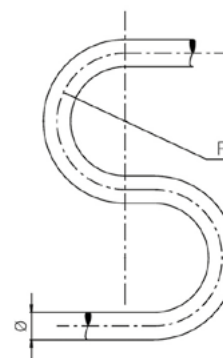
Ø	6	8	10	12	14	15	16	18	20	22	25	28	30	32	35	38	42
MEDIUM BENDING RADIUS RAGGIO MEDIO	15	16.5	27.5	32.5	46	46	48	48	66	66	81.5	81	98.5	101	125.5	116	126
MAX BENDING ANGLE ANGOLO MAX	170°	170°	170°	170°	170°	170°	170°	170°	160°	160°	160°	160°	150°	150°	120°	120°	120°
A (mm)	70	70	115	120	180	180	180	190	230	240	270	300	300	300	440	440	440

GAS BENDING TOOLS - DIME GAS C42 - CMS42 - CENTER JUNIOR - MINICENTER

Ø	1/8"G	1/4"G	3/8"G	1/2"G	5/8"G	3/4"G	1"G	1 1/4"G
MEDIUM BENDING RADIUS RAGGIO MEDIO	1.08"	1.81"	1.88"	2.6"	2.6"	3.18"	4.94"	4.96"
MAX BENDING ANGLE ANGOLO MAX	170°	170°	170°	160°	160°	160°	120°	120°
A (mm)	4.53"	7.09"	7.09"	9.45"	9.45"	11.81"	17.32"	17.32"

WHITWORTH BENDING TOOLS - DIME WHITWORTH C42 - CMS42 - CENTER JUNIOR - MINICENTER

Ø	1/4"W	3/8"W	1/2"W	5/8"W	3/4"W	1"W	1 1/4"W	1 1/2"W
MEDIUM BENDING RADIUS RAGGIO MEDIO	0.65"	1.08"	1.28"	1.88"	1.88"	3.20"	3.97"	4.56"
MAX BENDING ANGLE ANGOLO MAX	170°	170°	170°	170°	170°	160°	150°	120°
A (mm)	2.76"	4.53"	4.72"	7.09"	7.09"	10.63"	11.81"	17.32"



STANDARD BENDING TOOLS - DIME METRICHE STANDARD C50 - CENTER MAXI

Ø	6	8	10	12	14	15	16	18	20	22	25	28	30	32	35	38	42	50
MEDIUM BENDING RADIUS RAGGIO MEDIO	20	22	25	25	35	35	40	40	50	50	65	75	90	90	95	95	115	135
MAX BENDING ANGLE ANGOLO MAX	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°

GAS BENDING TOOLS - DIME GAS C50 - CENTER MAXI

Ø	1/2"G	3/4"G	1"G	1 1/4"G	1 1/2"G
MEDIUM BENDING RADIUS RAGGIO MEDIO	1.97"	2.55"	3.54"	4.52"	5.31"
MAX BENDING ANGLE ANGOLO MAX	180°	180°	180°	180°	180°

WHITWORTH BENDING TOOLS - DIME WHITWORTH C50 - CENTER MAXI

Ø	1/4"W	5/16"W	3/8"W	1/2"W	5/8"W	3/4"W	7/8"W	1"W	1 1/4"W	1 1/2"W
MEDIUM BENDING RADIUS RAGGIO MEDIO	0.78"	0.86"	1"	1"	1.57"	1.97"	1.97"	2.55"	3.54"	3.74"
MAX BENDING ANGLE ANGOLO MAX	180°	180°	180°	180°	180°	180°	180°	180°	180°	180°