

TAURING BENDING MACHINE

MODEL : ALFA 70 CNCS-W

YEAR : 2001

TECHNICAL DATA	m.u.	ALFA 70
Roller holder shaft diameter	mm	70
Useful standard shaft length	mm	160
Upper universal roller holder	mm	245
Lower universal roller diameter	mm	245
Lower shaft center distance located on the zero stroke	mm	368
Lower shaft center distance located on the max stroke	mm	319
Maximum lower roller stroke	mm	102
Shaft speed	g/min.	5.5
Roller rotation engine power	kW	4.1
Central hydraulic engine power (H1 – H2)	kW	1.1
Total power of the H1 and H2 versions	kW	5.2
Power of each hydraulic cylinder (H1 – H2)	t	15.8
Noise rate while bending	dB	75
Approx. weight of the machine (H versions)		1300
Weight of the wooden box	kg	109
Machine dimensions	cm	164x122x158h
Box dimensions for packaging	cm	180x150x192h