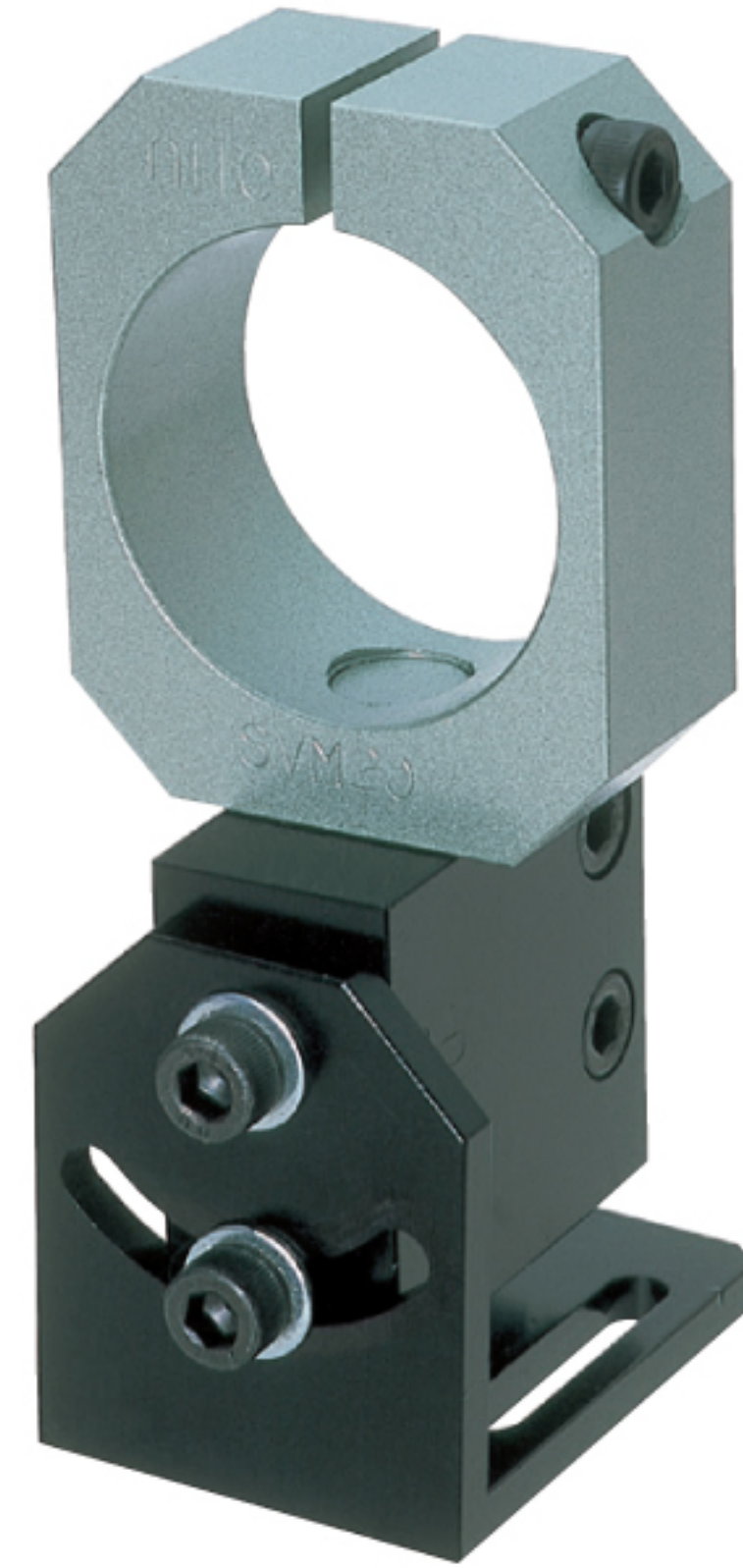


Stand-Holder/Foot valve/Timing unit

MACHINE-INSTALLATION

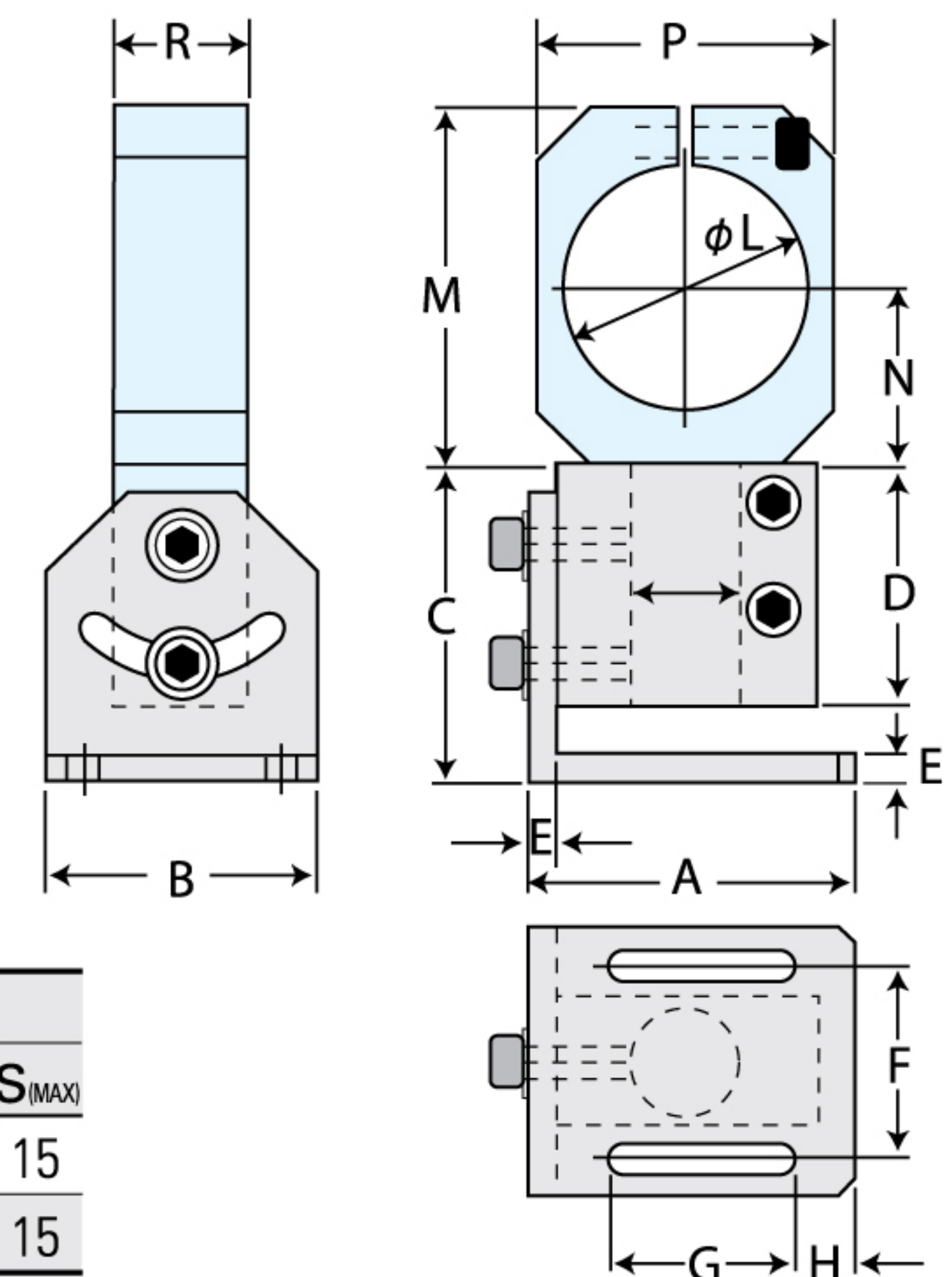
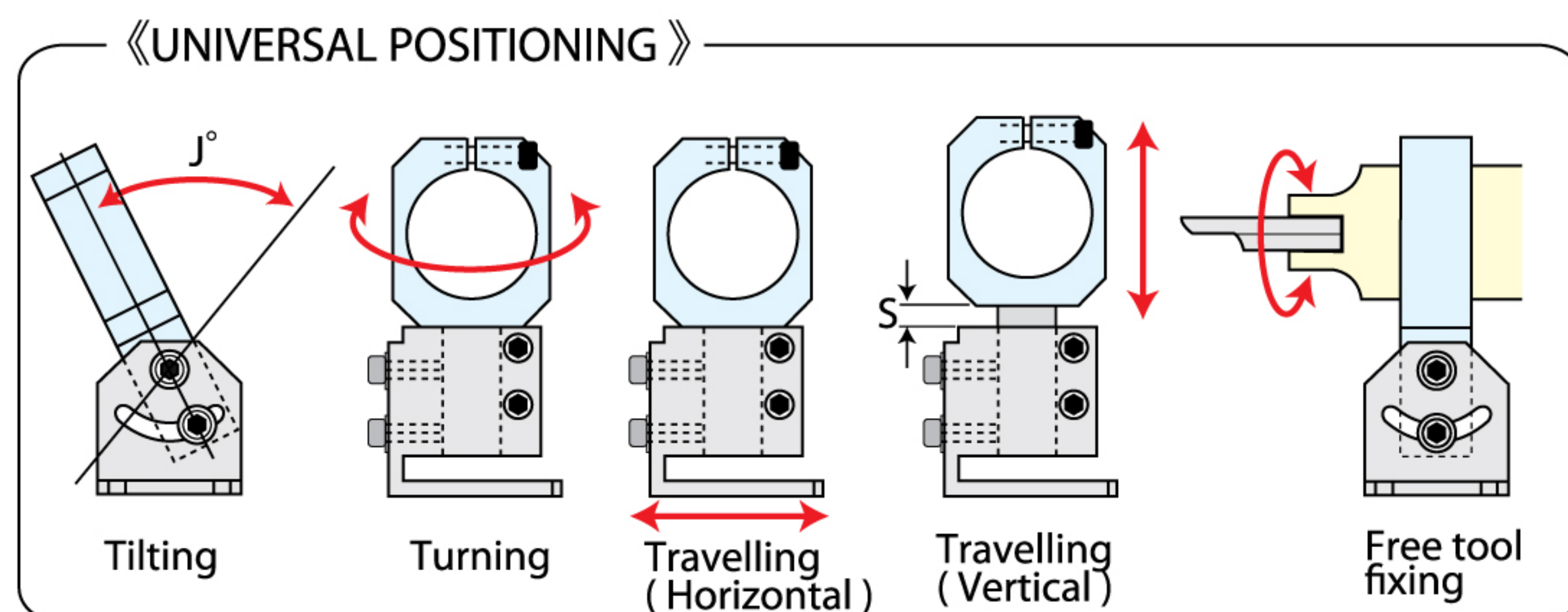
SVM Type



View of a tool mounted



SVM30



SVM type specification

Model	Weight (g)	Applicable air cutters of round body	Dimensions (mm)															
			A	B	C	D	E	F	G	H	J(MAX)	K	L	M	N	P	R	S(MAX)
SVM20	325	MR20M series of body $\phi 45$	60	50	59	45	5	36	34	11	90°	20	45.1	67	33	55	24	15
SVM30	367	MR30AM series of body $\phi 56$	60	50	59	45	5	36	34	11	90°	20	56.1	78	38	70	24	15

MACHINE-INSTALLATION

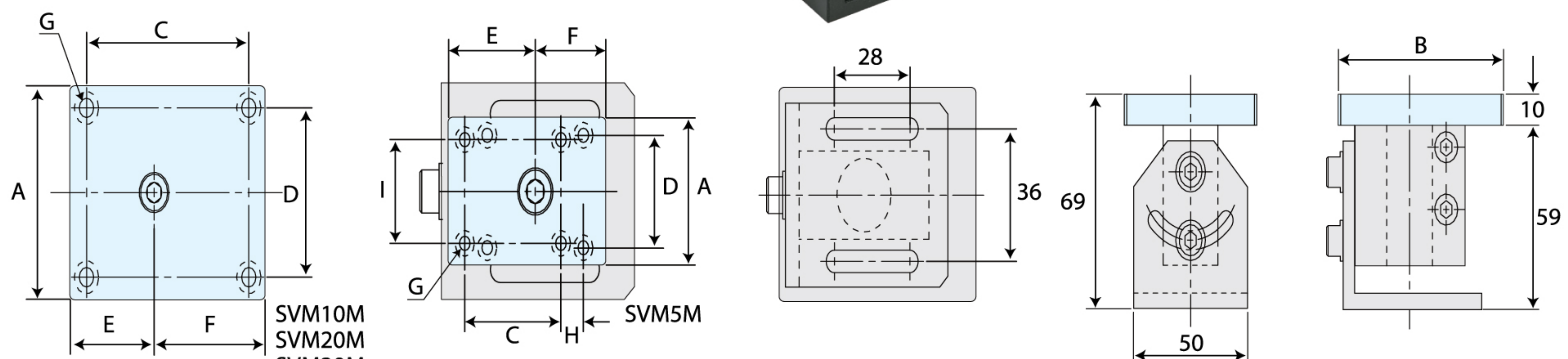
SVM-M Type



View of a tool mounted



SVM20M



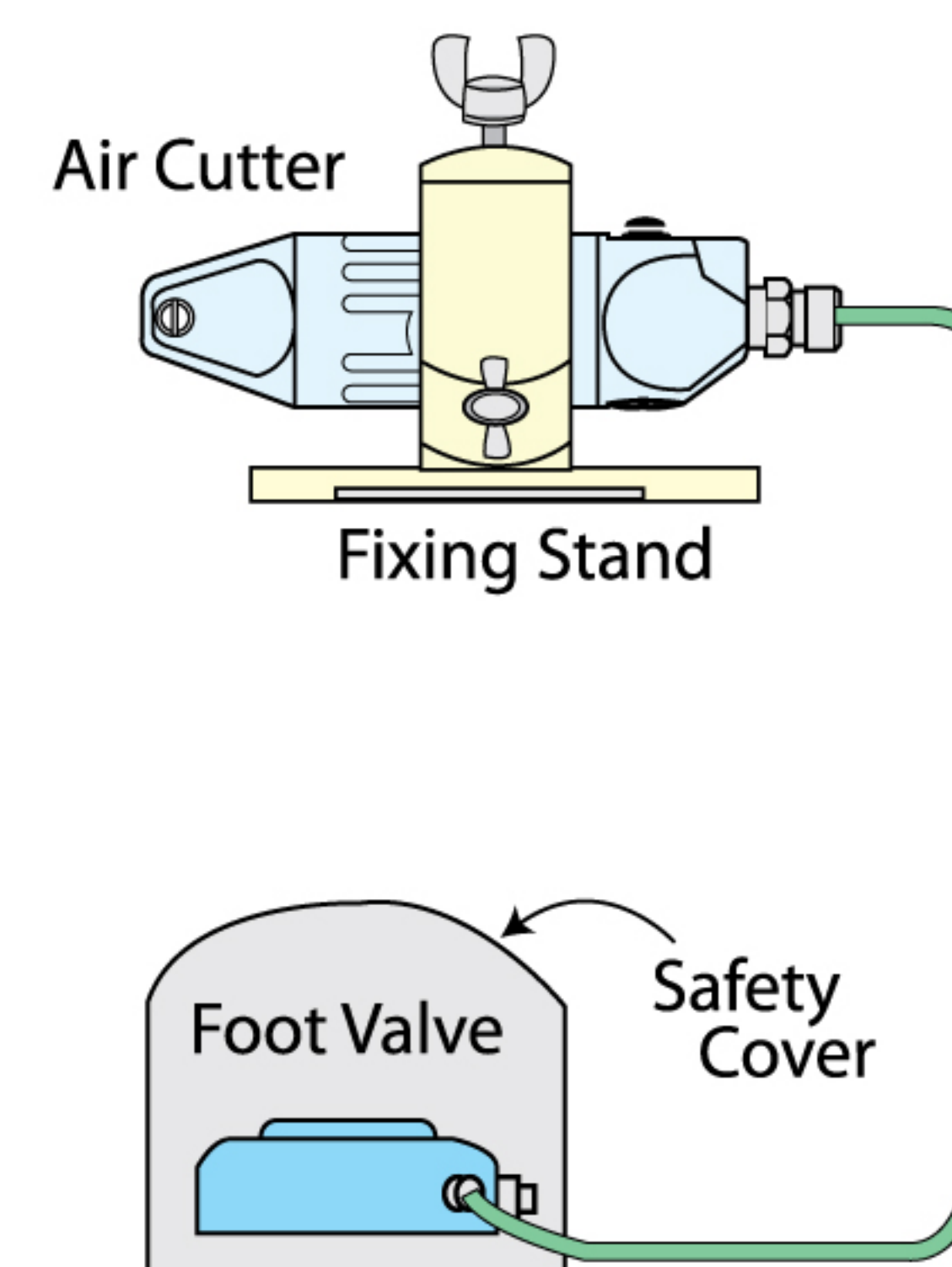
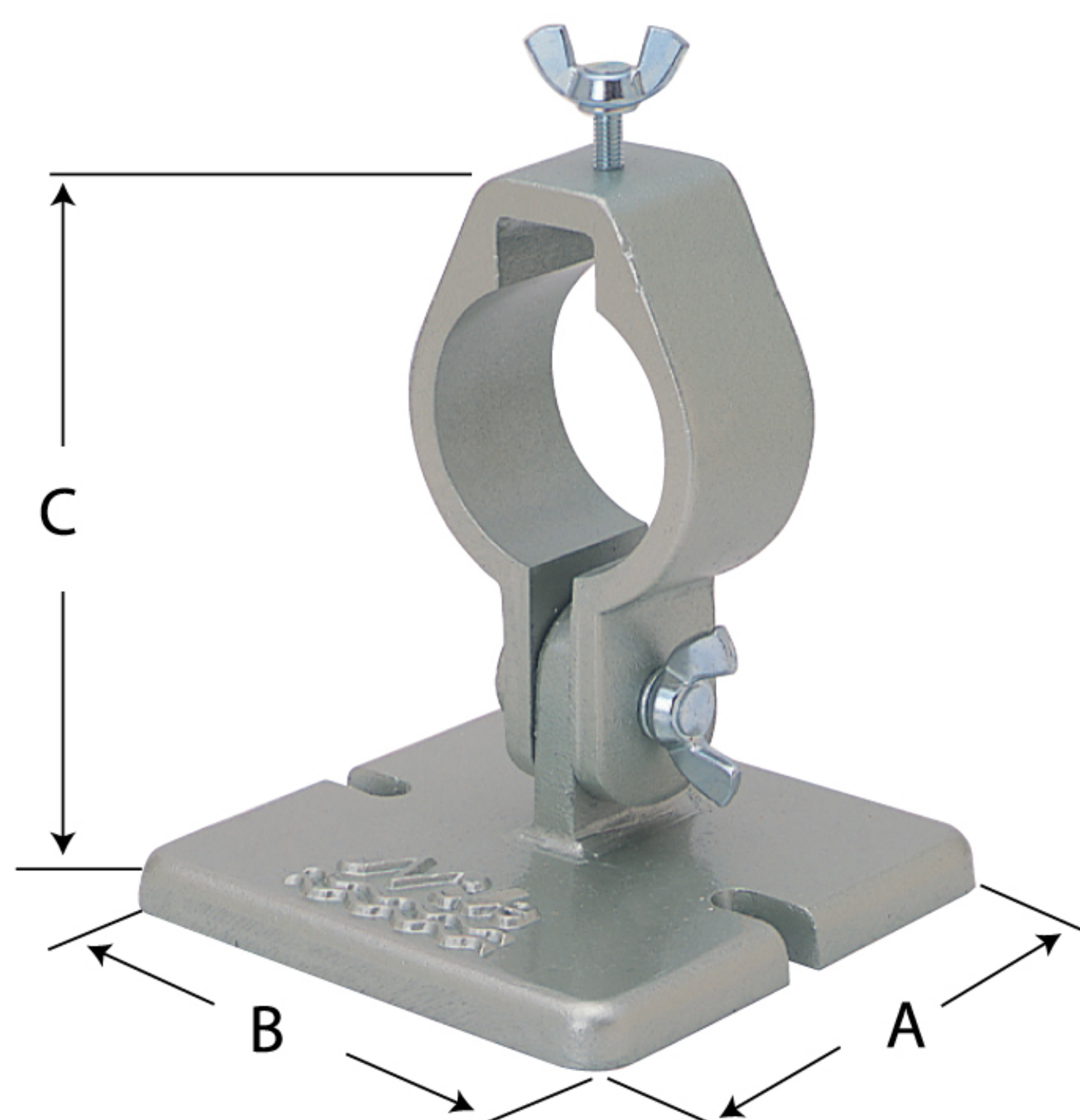
SVM-M type specification

Model	Weight (g)	Applicable air cutters of round body	Dimensions (mm)								
			A	B	C	D	E	F	G	H	I
SVM5M	310	MS5, MSP5, MS5G, MSP5G, WS5, AH5, AH5D	34	49	30	26	27	22	8- $\phi 3.3$	12	24
SVM10M	310	MS10, MSP10, MS10G, MSP10G, MS10AG, MSP10AG, MS10V, MSB10, WS10, AM10, AH8, AH8D	38	46	30	28	20	26	4- $\phi 4.3$	—	—
SVM20M	327	MS20, MSP20, MS20G, MSP20G, MS20V, MSB20, WS20, AM20, AH20	47	58	40	36	27	31	4- $\phi 4.3$	—	—
SVM30M	340	MS20, MSP20, MS20G, MSP20G, MS20V, MSB20, WS20, AH30	58	72	60	46	31	41	4- $\phi 5.3$	—	—

Stand-Holder/Foot valve/Timing unit

FIXING STAND

CTD Type

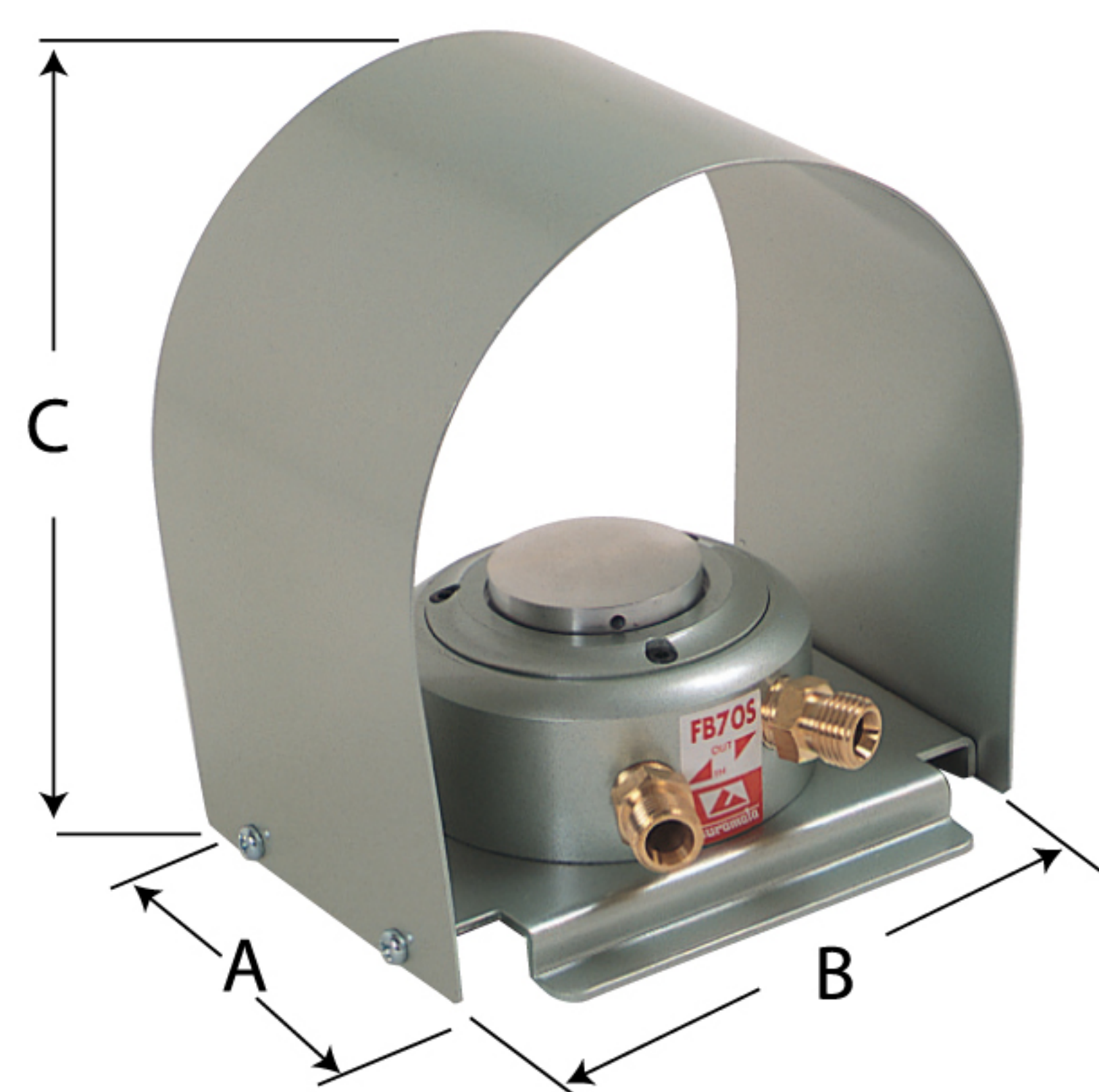


CTD type specification

Model	Weight (g)	A (mm)	B (mm)	C (mm)	Applicable tools
CTD20	600	140	120	117.5	For MR20,MR20M
CTD30	500	140	120	117.5	For MR30A,MR30AM

FOOT VALVE

FB70S

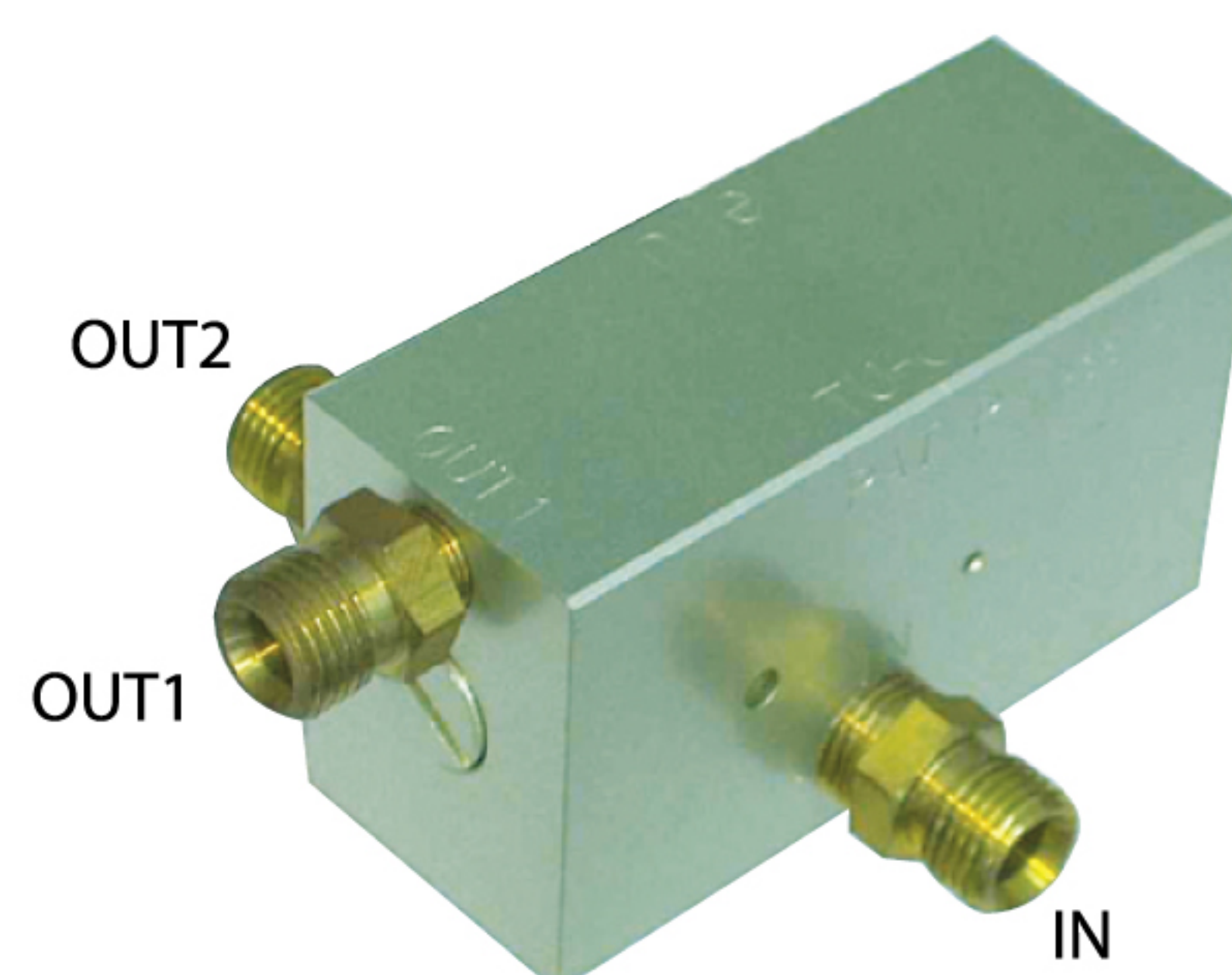


FB70S specification

Model	Weight (g)	A (mm)	B (mm)	C (mm)
FB70S	970	110	122	145

TIMING UNIT

TU01



Through the Timing Unit, air from "IN" valve firstly flows into A-branch to move the tool body, and secondly into B-branch after a short interval to actuate the blade.

