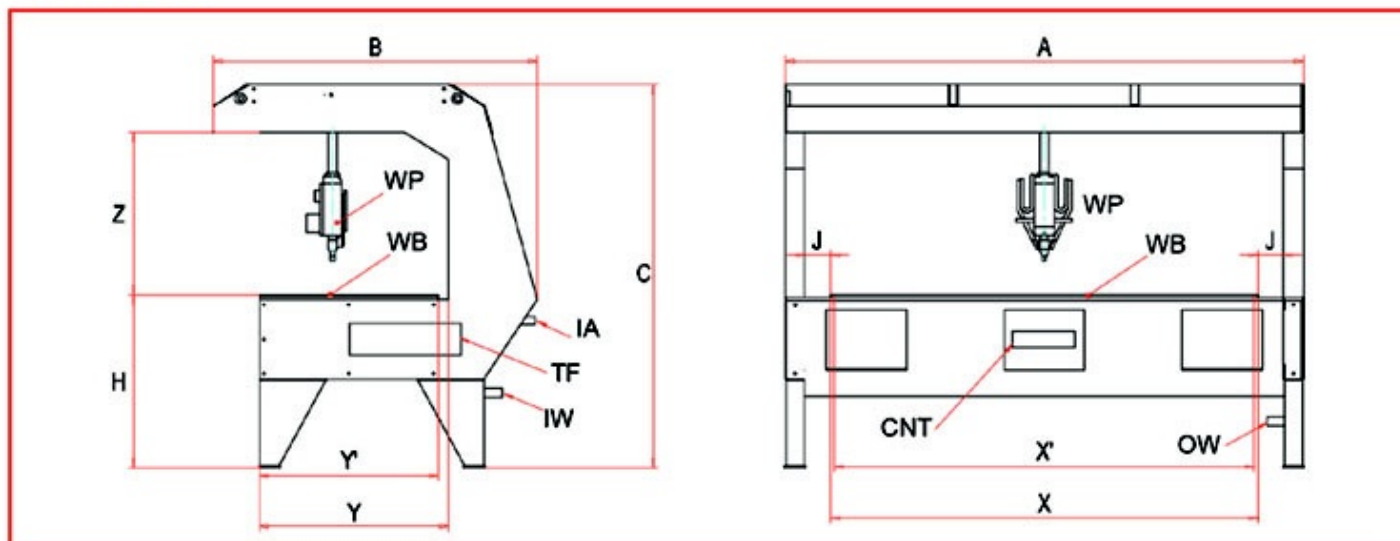




## Roof



Standard Models (mm)	Copper plate (mm)		Net working plane (mm)		Overall Dimensions (mm)			Other Dimensions (mm)		
	X'	Y'	X	Y	A	B	C	Z	H	J
1.0 x 2.4	2300	980	2400	1000	2920	1820	2150	913	967	147
1.0 x 3.0	2800	980	3000	1000	3520	1820	2150	913	967	147
1.2 x 2.4	2300	1180	2400	1200	2920	2020	2150	913	967	147
1.2 x 3.0	2800	1180	3000	1200	3520	2020	2150	913	967	147
1.5 x 2.4	2300	1480	2400	1500	3120	2220	2205	902	978	130
1.5 x 3.0	2800	1480	3000	1500	3520	2220	2205	902	978	130

<b>WB</b>	Banco in rame - Copper bench Kupferbank - Banc en cuivre
<b>WP</b>	Testa di saldatura - Welding head Schweisskopf - Tête de soudure
<b>CNT</b>	Pannello di controllo - Control panel Schalttafel - Tableau de contrôle
<b>TF</b>	Trasformatore - Transformer Transformator - Transformateur
<b>IA</b>	Ingresso aria compressa - Compressed air inlet Drucklufteintritt - Entrée air comprimé
<b>IW</b>	Ingresso acqua raffreddamento - Cooling water inlet Kühlwassereintritt - Entrée eau de refroidissement
<b>OW</b>	Uscita acqua raffreddamento - Cooling water outlet Kühlwasseraustritt - Sortie eau de refroidissement

### TRASFORMATORI - TRANSFORMERS - TRANSFORMATOREN - TRANSFORMATEURS

Monofase corrente alternata - A. C. Single phase - Einphasentransformator WS - Transformateur monophasé C.A.

<b>KVA</b>	1 x 120	2 x 120	1 x 150	2 x 150	1 x 180	2 x 180	1 x 250	1 x 350
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Manofase a corrente continua - D.C. Single phase - Einphasentransformator GS - Transformateur monophasé C.C.

<b>KVA</b>	1 x 120	1 x 150	1 x 180	1 x 250	1 x 350			
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Trifase corrente continua - Three-phase transformer D.C. - Dreiphasentransformator GS - Transformateur triphasé C.C.

<b>KVA</b>	1 x 75	1 x 120	1 x 150	1 x 220	1 x 250	1 x 350		
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Generatori Media Frequenza - Medium frequency generators - Mittelfrequenzgeneratoren - Générateurs moyenne fréquence

<b>KVA</b>	50 - 350
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Attuatori pneumatici - Pneumatic actuators - Pneumatische Stellantriebe - Actionneurs pneumatiques

<b>daN</b>	280	450	720	1200	1800			
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Corsa - Stroke - Hub - Course

<b>mm</b>	180
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