

# MOBILE EQUIPMENT

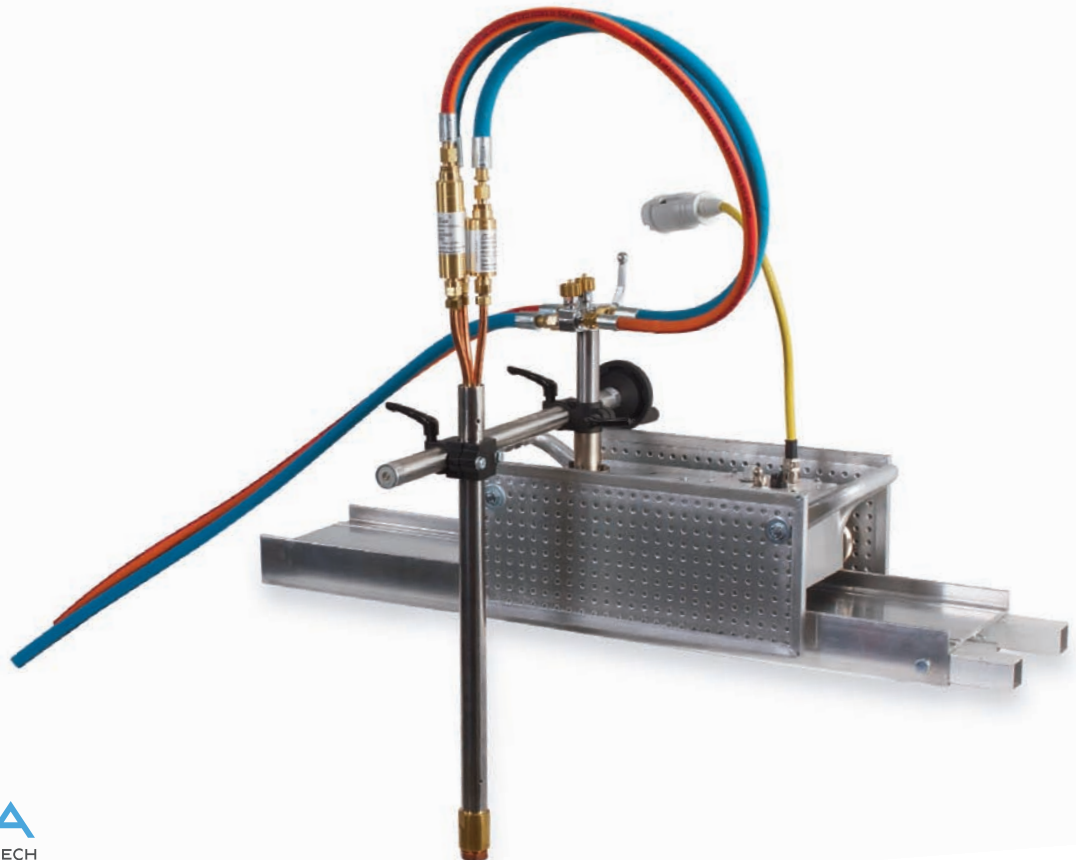
Corti  
Corti gas control panel

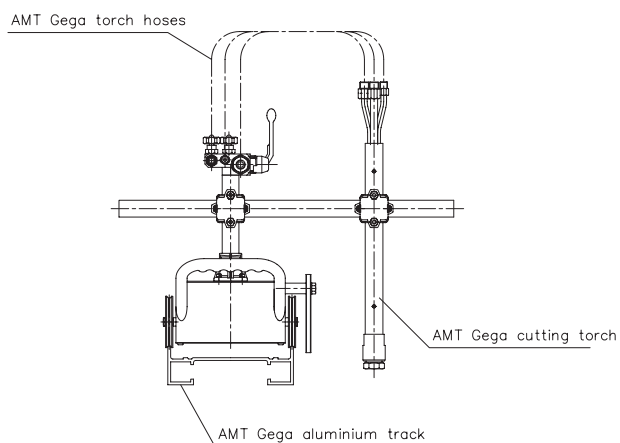
# CORTI MOBILE EQUIPMENT

AMT Gega also offers a portable flame cutting machine. The AMT Gega Corti offers a high level of flexibility with regards to its area of use. The light and robust aluminium casing offers the perfect housing for the speed controller, operated via a potentiometer.

Cutting is carried out by AMT Gega flame cutters in the SB range, tried and tested over many years. These were optimised to be adapted to the requirements of a compact cutting system.

The Corti is guided by a special aluminium rail, which is divided into sections with a maximum length of 6 metres.



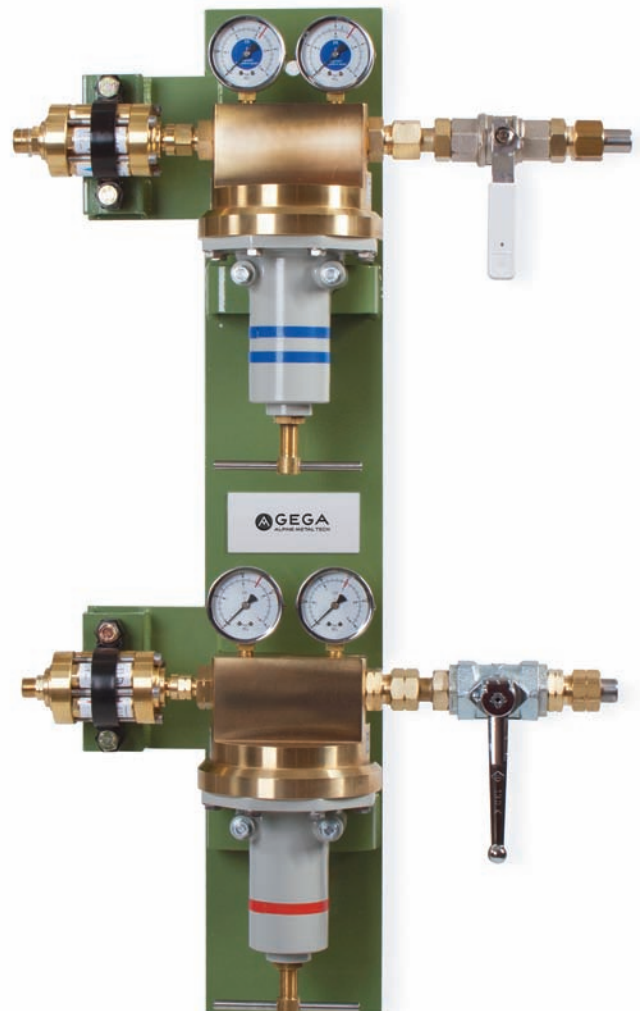


ITEM NO.	111122	112221
<b>CONNECTION</b>		
Voltage (V)	230	115
Compressed air	optional	optional
Oxygen	G 1/2"	UNF 7/8" CGA
Gas	G 3/8" LH	UNF 9/16" LH CGA
<b>DIMENSIONS (mm)</b>		
Track width	220	220
Height	~ 360	~ 360
Width	~ 550	~ 550
Length	~ 300	~ 300
<b>ARM LENGTH (mm)</b>	230 – 535	230 – 535
<b>SPEED MAX. (mm / min)</b>	500	500
<b>WEIGHT (kg)</b>	22	22
<b>HEAT PROTECTION</b>	optional	optional

# GAS CONTROL PANEL MOBILE EQUIPMENT

AMT Gega also offers a portable flame cutting machine. The AMT Gega Corti offers a high level of flexibility with regards to your area of use. The light and robust aluminium casing offers the perfect housing for the speed controller operated via a potentiometer.

Cutting is carried out by AMT Gega flame cutters in the SB range, tried and tested over many years. These were optimised to be adapted to the requirements of a compact cutting system. The Corti is guided by a special aluminium rail, which is divided into sections with a maximum length of 6 metres.



## Gas control panel

ITEM NO.	109314	111364
<b>CONNECTION</b>		
Compressed air	–	G 1/2"
Oxygen	G 1/2" ; UNF 7/8" CGA	G 1/2" ; UNF 7/8" CGA
Gas	G 3/8" LH ; UNF 9/16" LH CGA	G 3/8" LH ; UNF 9/16" LH CGA
<b>DIMENSIONS (mm)</b>		
Height	850	850
Width	500	500
Length	165	165
<b>WEIGHT (kg)</b>	39	42
<b>HEAT PROTECTION</b>	optional	optional