

Plasma cutting tables - SAF Airliquide - Optitome 2049 HPi - MACH-ID 9630



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MACH-ID 9630

Make SAF Airliquide
Type Optitome 2049 HPi
Year 2017
Control CNC TOUCH



Specifications

Working area X Axis	157.48 inch
Working area Y Axis	78.74 inch
Working area Z axis	15.748 inch
Power resonator	300 kW / Amp
Feed rate X-Axis	10000 mm/min.
Feed rate Y-Axis	10000 mm/min.
Feed rate Z-Axis	10000 mm/min.
Dust collector	Kemper

Dimensions

Length	236.22 inch
Width	94.488 inch
Height	102.362 inch
Weight	14336.5 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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