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mig mag welding is known as metal gas shielded welding classified into two types metal inert gas mig welding and metal active gas mag it is the most widely used welding process offering high welding speeds the process is ideal to be mechanized or automated and is cost effective otc daihen mig welding power sources provide a high quality weld on a variety of material thicknesses from thinner metals to steel stainless steel aluminum and super alloys with an otc daihen power source you can expect a clean reliable and repeatable weld every time the push arc welding process revolutionizes the field of mig mag welding by introducing a new approach to drop transfer employing electronic pulses for arc control step into otc daihen s world of innovative mig mag processes we invite you to explore specialized robotized welding techniques including synchrofeed otc daihen s dynamic welding process that combines high melting rates with low heat input enabling the welding of steel galvanized and stainless steel as well as aluminum down to a there are numerous welding processes available including mig mag and tig arc welding spot welding bolt welding and laser welding each with its own advantages and limitations our otc daihen product portfolio addresses all above ac mig welding is a highly effective welding process that combines two important features a higher melting rate and an improved penetration control the increased melting rate at constant current input lowers the heat input into the workpiece ideal for thin sheet metal welding the mig 135 utilizes small diameter wires 025 and 030 which allows for high speed welding of extremely thin materials incredible welding performance and the eliminated need for slow more tedious tig processes mig mag welding is known as metal gas shielded welding classified into two types metal inert gas mig welding and metal active gas mag it is the most widely used welding process offering high welding speeds the process is ideal to be mechanized or automated and is cost effective discover our mig mag processes highly efficient thick sheet welding process otc s d arc process is an innovative welding technique that allows for the efficient single pass welding of thick plates it represents a significant advancement in the field of thick plate welding ergonomic design easy grip handles high voltage type ergonomics of the grip on our blue torch iii have been significantly improved requiring less grip pressure better grip mean improved handling stability with less fatigue delivering stable and effortless welding over longer periods of time intensity 30 a 380 a output frequency 50 hz this industry welding tool for the gas cooled otc blowpipe is easy to use and comes with very good welding characteristics through its throttling function with this model the wire feed drive is detachable mig mag mma lift tig function easy to use with multifunctional lcd display high intermittence for worry free welding all day long smart assistance when setting parameters adopt advanced single igbt technology increased reliability complete accesories earth clamp with cable trolley 2t 4t mode arc force hot start and anti stick find otc daihen product manuals for robots welding power sources manual torches and more both legacy and current model product documentation and literature are available here the arxis pulse mig mag inverter welding power source is designed for industrial use with a modular setup and user friendly interface standardized compact and lightweight housing an optimized water cooling unit with easy modular replacement and flow rate monitoring high speed welding at thin stainless steel sheets unique viewing of the welding seams through

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