

MULTI VOLTAGE
110/220V

HILCO HM200MV

hilco
Welding Consumables & Abrasives

Excellent results and properties for rutile and basic electrode welding. TIG welding (contact arc ignition) also available. Arc stability allied to low energy consumption. Light and portable with over-voltage protection. Friendly use and easy transport on indoor out outdoor welding jobs.

DIGITAL DISPLAY

- Presetting and real time welding current on digital display.

GENERATOR FRIENDLY

- Inbuilt overvoltage protection for safe connection to generators.

TEMPERATURE VOLTAGE

- Overheat, overvoltage and overload protections to ensure maximum reliability.

SUPPLIED WITH

- Welding cable set.



TECHNICAL DATA

Input voltage - Tension d'alimentation - Tensión de alimentación - Tensão de Alimentação	V	1x110 (±10%)	1x230 (±10%)
Frequency - Fréquence - Frecuencia - Frequência	Hz	50/60	50/60
Max. primary current - Courant primaire max. - Corriente primaria max. - Corrente primária máx (MMA/TIG)	A	44,7/26,5	45,9/31,6
Max. input power - Puissance max. absorbée - Potencia max. absorbida - Potência máx. absorvida (MMA/TIG)	KVA	4,9/2,9	10,5/7,3
No load voltage - Tension à vide - Tensión en vacío - Tensão em vazio (MMA/TIG)	V	70,2/74,8	78,1/79,1
Welding current range - Courant de soudage - Corriente de soldadura - Corrente de soldadura	A	10-100	10-200
Duty cycle - Facteur de marche - Factor de marcha (MMA/TIG)	(t = 40°C 10 min)	60% A	100/100
	(t = 40°C 10 min)	100% A	80/80
			155/155
Electrodes - Electrodo	Ømm	4,0	
Protection degree - Degrée de protection - Grado de Protección - Grau de protecção	IP	IP 21S	
Insulation class - Classe d'isolement - Clase de aislamiento - Classe de isolamento	CL	H	
Weight - Poids - Peso	KG	4,3	
Dimensions - Dimensiones - Dimensões	CM	21x12x35	

