

# ENKA

W E L D I N G M A C H I N E

- Performa mesin handal
- Input current rendah, hemat listrik
- Proteksi otomatis terhadap over heating
- Memiliki pengaturan busur (kuat dan lembut)
- Mudah dalam pengoperasian
- Mesin ringan dan ringkas
- Terdapat voltage regulator

## *Inverter*

DC STICK WELDING



SPECIFICATION	UNIT	MODEL		
		ENKA 165	ENKA 250	ENKA 400
Input Voltage	V	AC220 ± 15% 1 Phase	AC380 ± 15% 3 Phase	AC380 ± 15% 3 Phase
Frequency	Hz	50/60	50/60	50/60
Rated Input Current	A	43.6	21	27.6
Output Circuit Voltage	V	59	77	68
Output Current Range	A	20 - 200	20 - 300	40 - 400
Rated Output Voltage	V	28	32	36
Force range	A	-	0 - 100	0 - 100
Duty Cycle	%	60	60	60
No-load Loss	W	60	80	80
Efficiency	%	80	85	85
Power Factor	-	0.73	0.93	0.93
Insulation Grade	-	F	F	F
Housing Protection Grade	-	IP21S	IP21S	IP21S
Net Weight	kg	9	17.5	26.5
Dimension ( L x W x H )	mm	375 x 155 x 232	480 x 204 x 303	565X306X432