



TELWIN ALUCAR 5100

230V

Product description:

Power source for capacitor discharge welding of studs of 3 and 4 mm diameter and other accessories, with tip strike.

It is suitable for applications in car body shops.

It enables welding of studs on non-treated or non oxidized surfaces in steel, stainless steel, galvanized steel, brass and, in particular, aluminium.

The welding process is so short that it causes no alteration to the opposing surface even if painted, plastic-coated or galvanized.

Complete with gun, earth cable with clamp and accessories.

Not binding images and technical data.

Product features:

Phase: Single phase

Frequency (Hz): 50 / 60

Voltage (V): 230

Protection degree: IP22

No-load voltage (V): 12

Capacity (µF): 19500

Spot time (ms): 1 - 3

Number spottable studs (studs/min): 7

Ø spottable stud (mm): 3 - 4

Length (mm): 450

Width (mm): 150

Height (mm): 270

Weight (Kg): 11.7

