



C 06-3

Stud welding gun
for CD stud welding
(contact welding)
according to current standards

Technical Data

Welding range	#4 to 1/4", dia. 14 ga to 1/4" (M3 to M6, dia. 2 to 6 mm), depending on the used stud welding unit
Stud length	0.24" to 1.57" (6 to 40 mm); longer studs (> 40 mm) can be welded with optional accessories
Stud material	Depending on the used stud welding unit
Stud type	Any type or shape (special chucks if required)
Sheet thickness workpiece	From 0.02" (0.5 mm)
Welding cable	9.84' (3 m)
IP Code	IP 20
Workplace noise level	> 90 dB (A) may occur during welding
Dimension L x W x H	6.70" x 1.57" x 5.51" (170 x 40 x 140 mm) without cable
Weight	1.10 lbs (0.5 kg) without cable
Suitable stud welding unit	Pegasar 500 accu
Order No	92-20-275 (C 06-3) 92-40-050 (Accessories up to 6 mm – chucks M3 to M6, socket wrench) 92-40-118 (Accessories up to 1/4" – chucks #4, #6, #8, #10, 1/4", socket wrench) 92-12-0500 (Pegasar 500 accu – stud welding unit)

Issue 12/15
(Technical data may change)