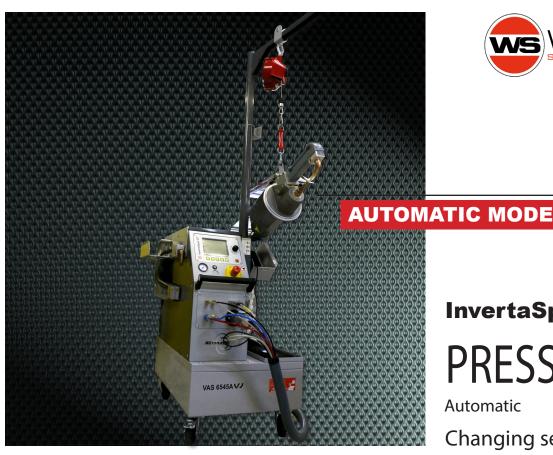
InvertaSpot® GT VAS 6545A including @AUTOMATIC spot welding





MANUAL MODE

InvertaSpot GT

PRESS & GO

Automatic



Manual

Changing setting is like child's play

Automatic Mode or Manual Mode - it's the customer's choice



AUTOMATIC MODE

Automatic metal detection

Automatic gun force pressure Automatic current control Automatic time control Automatic data storing



MANUAL MODE

Manual setting of total material thickness

Automatic gun force pressure Automatic current control Automatic time control Automatic data storing

Developed according to the car manufacturers specifications.

Approved and recommended by OEMS

Contact the Y.E.S. Sales office on +27 (0) 010 590-9444 for more information. Alternatively contact DARREL ON 083 926 7101 or

N.B. Pictures are for illustration purposes only - actual products may differ from images



Y.E.S. - Your Equipment Supplier Joshua Doore Building I No. 4 Andries Street South Wynberg | JHB | 2010 Tel: +27 (o) 10 590-9444 • Fax: +27 (o) 11 786-5996/7/8

Email: sales@yesrsa.co.za Website: www.yesrsa.co.za Reg. No. 97/10686/07



















InvertaSpot® GT VAS 6545A including @AUTOMATIC spot welding



- Modern control technology
- Automatically detects conditions at joining point
- Sets parameters automatically
- Monitors welding process
- Up to 65% less power consumption thanks to transformer inverter technology
- High frequency inverter technology with water cooling
- Suitable for repairs on bodies with high tensile and highest tensile panels

Design and features

Resistance spot welder with control unit and transformer clamp.

The C-arms can be exchanged thanks to a quick-fit feature.

A hinged fastener makes it possible for the C-arms to be opened, which means that access to the body is possible, e.g. behind profile sections.

Technical Data	
Setting range:	0 - 13 kA
Welding current:	Direct current
Maximum current:	13 kA
Continuous operation 100% ED:	2.8 kA
No-load voltage:	12V DC
Mains voltage:	3 x 400 V 50/60 Hz (note power situation in workshop)
Maximum performance at 5% ED:	156 kVA
Continuous operation (100% ED):	35 kVA
Fuse (delayed action):	32A
Mains connection lead (Cu):	5m long / 5x6 mm2
Type of protection:	IP20
Temperature rating:	A
Compressed air:	6 - 8bar
Hose package:	3m
Coolant:	water with anti-freeze, noise emission 70 dB (A)
Tank capacity:	85I, flow rate 5I/min.

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Items supplied

- 1 "C" transformer clamp with integrated C-arm, size 1
- 1 control unit with 80l water tank
- 1 C-arm set, size 3
- 1 electrode set 90□ (suitable for C-arm, size 1)
- 1 hanger set for C-arms
- 1 single sided spot gun (optional)

Warranty

24 months

Manufacturer

Wieländer & Schill KG

ASE 437 075 01 000



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